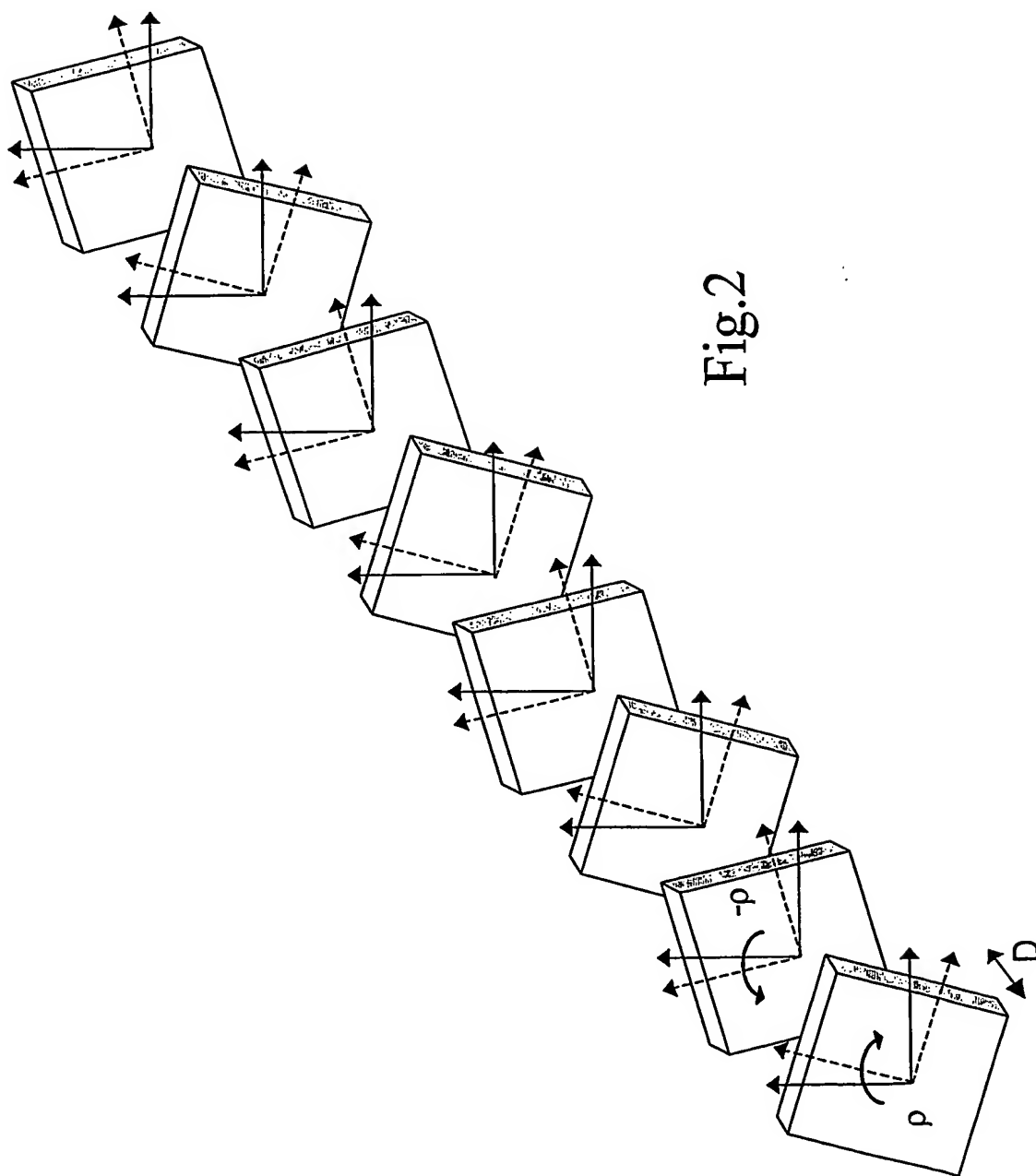


Fig.1



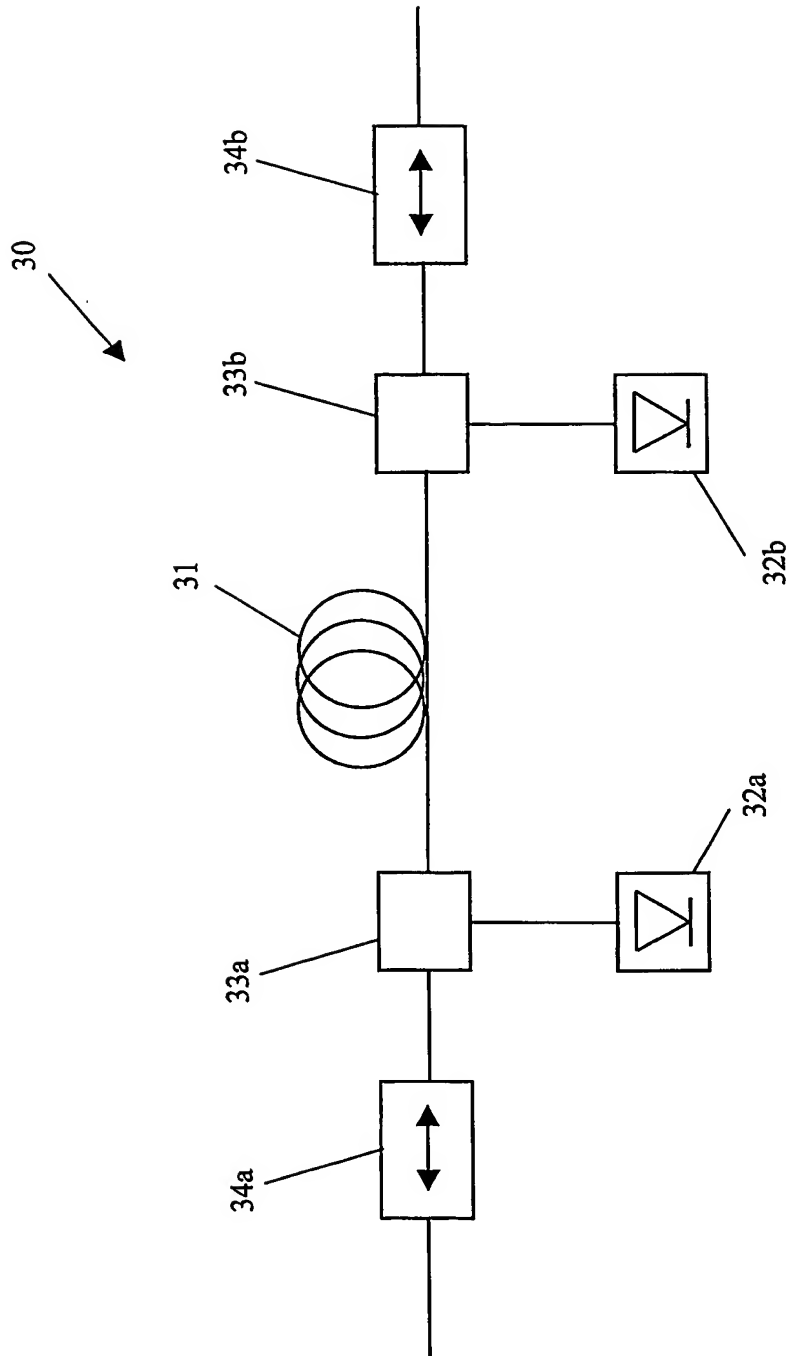


Fig.3

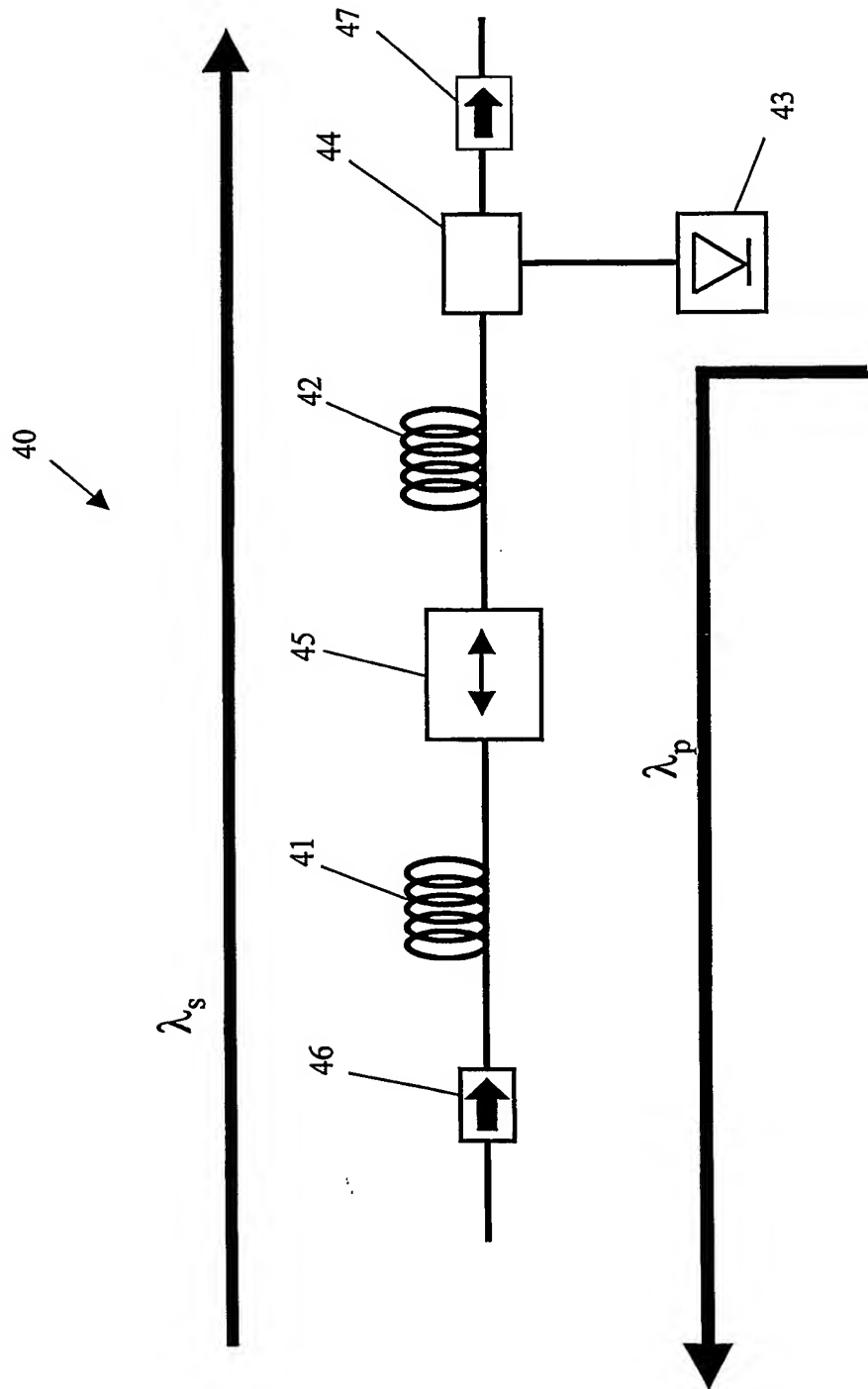


Fig.4

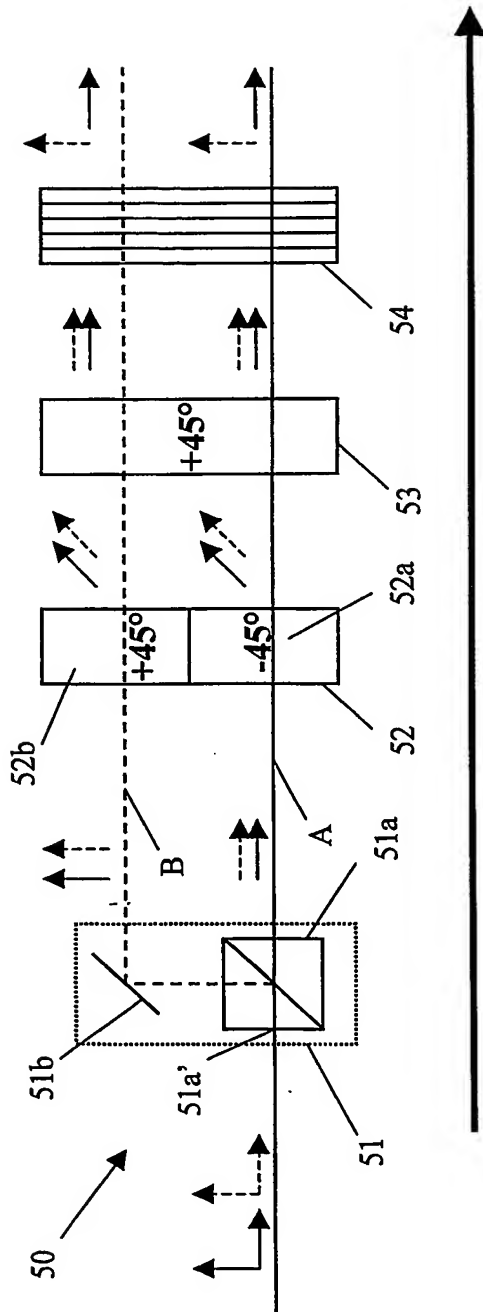


Fig. 5a

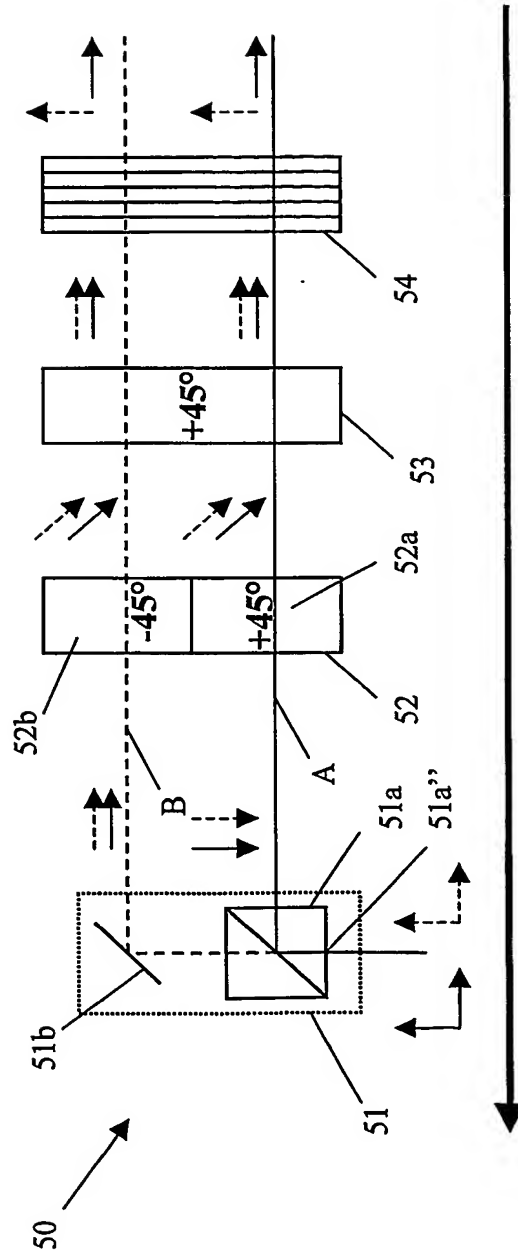
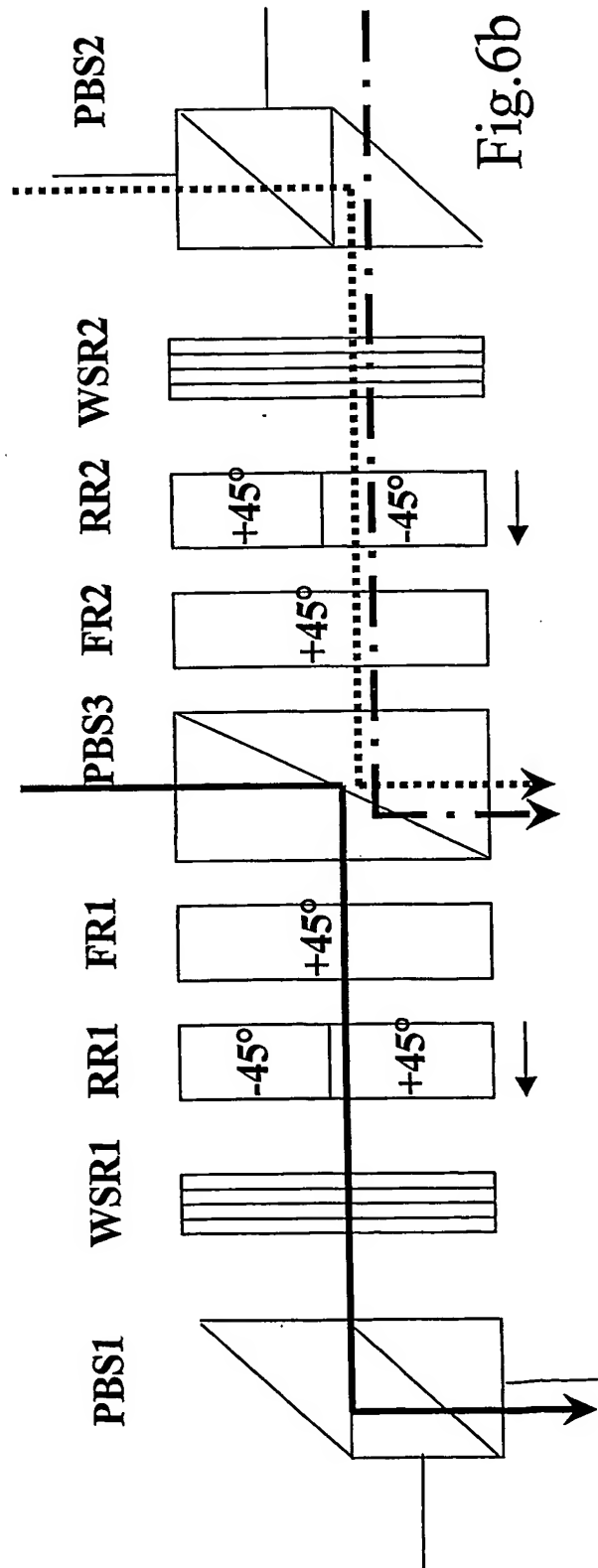
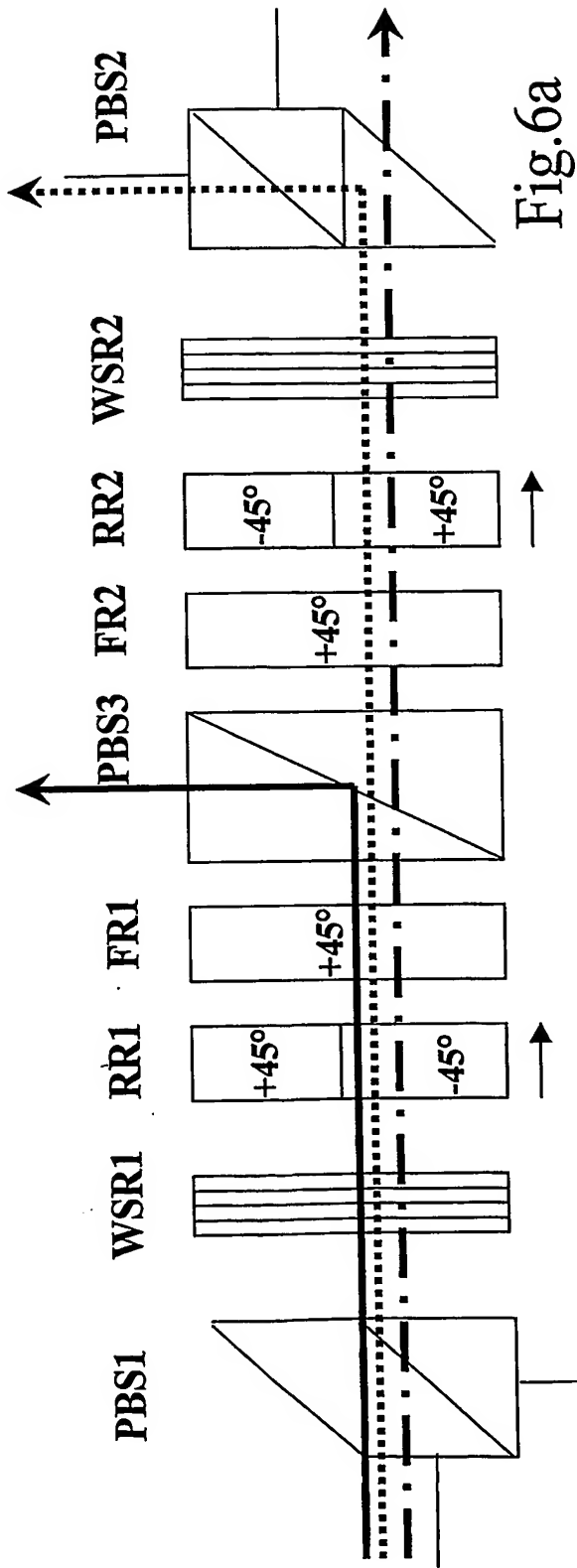


Fig. 5b



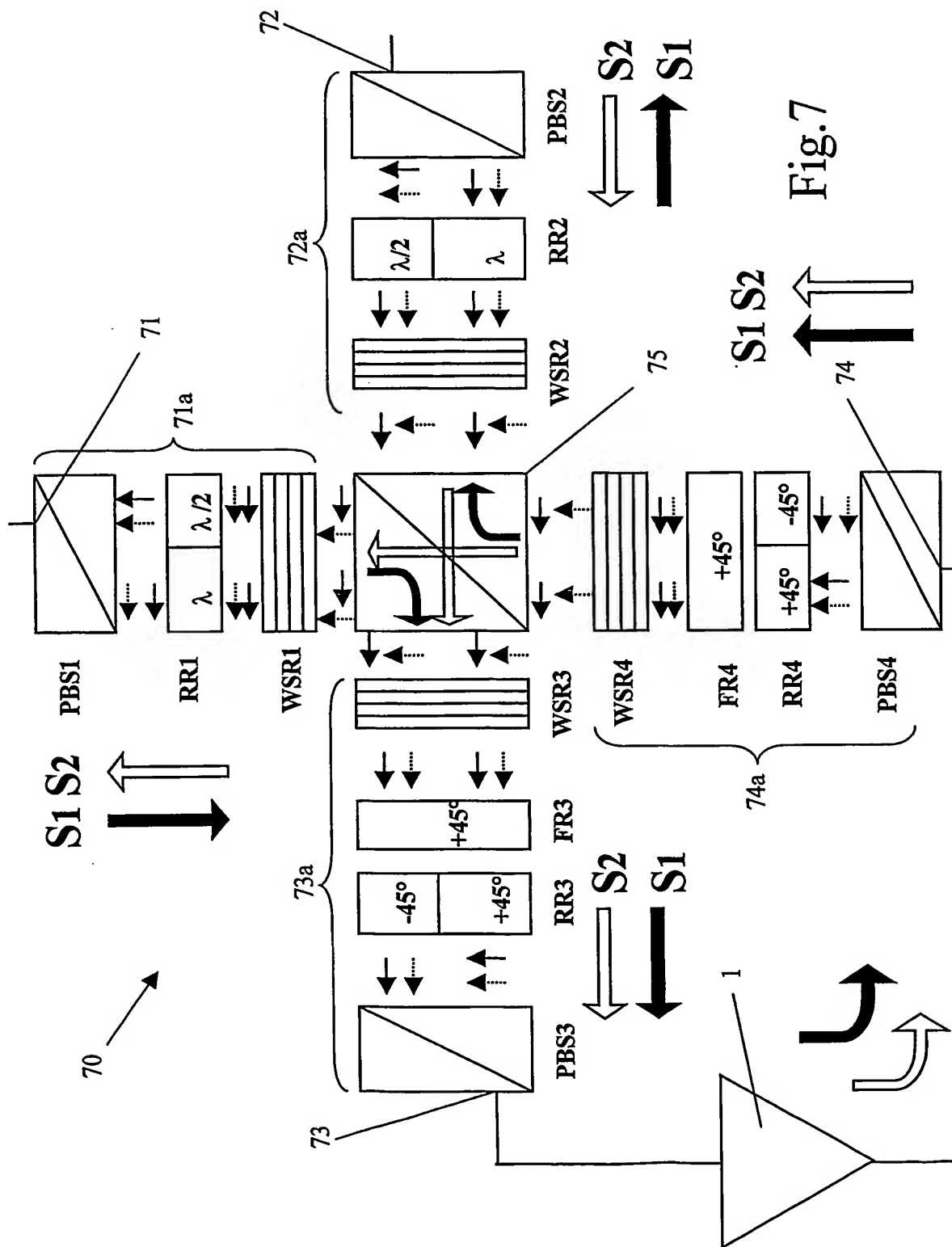


Fig. 7

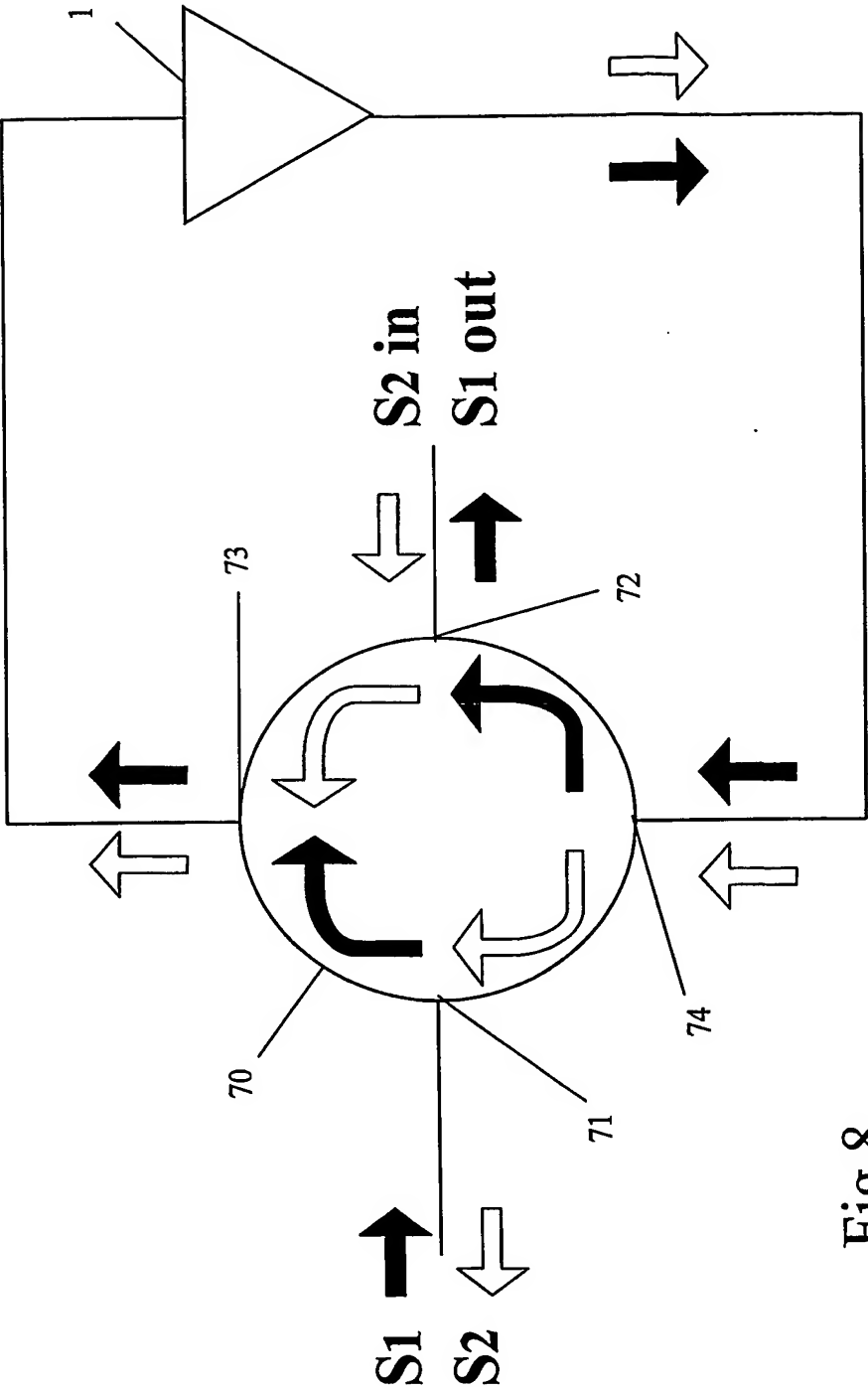


Fig.8



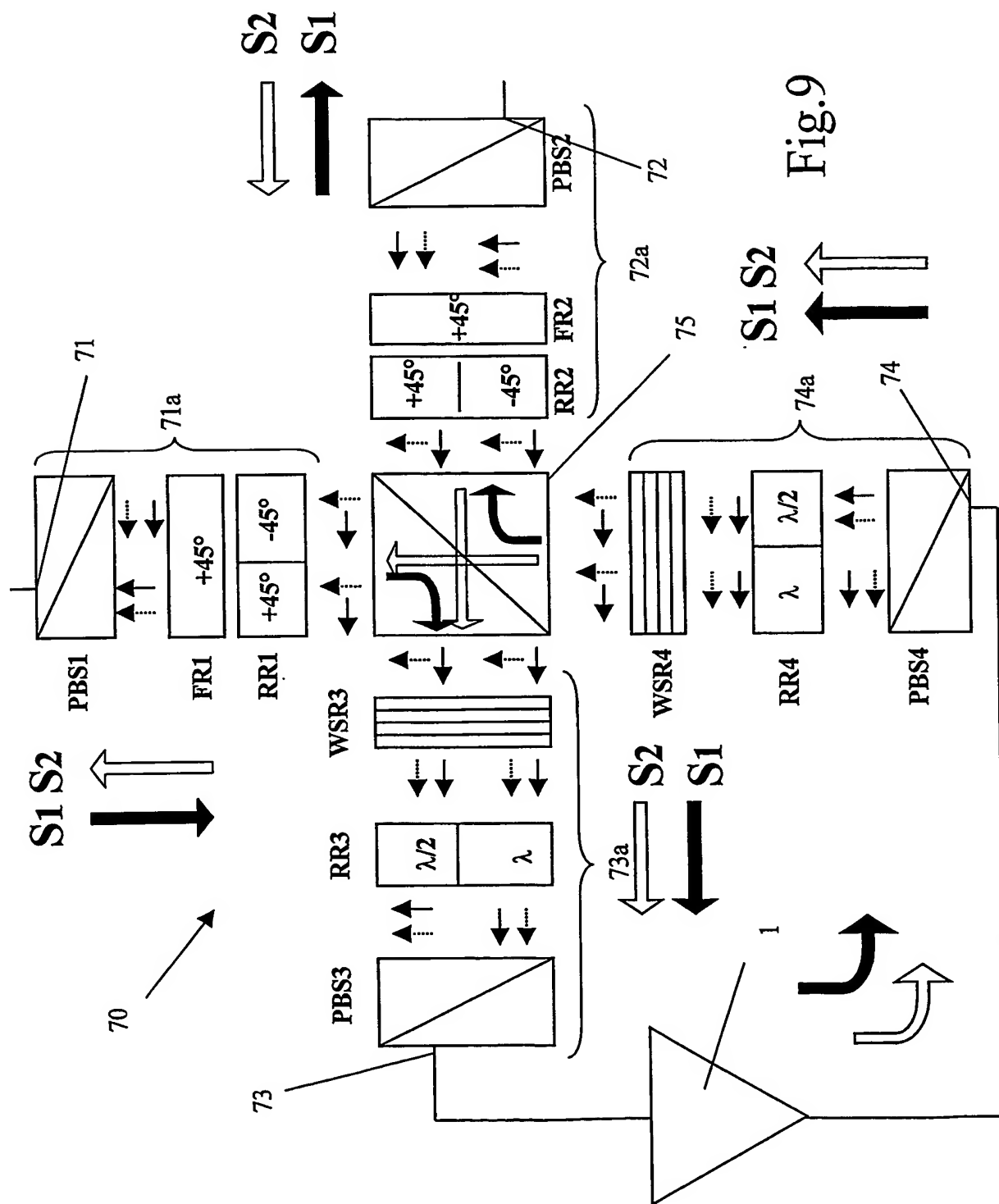


Fig.9

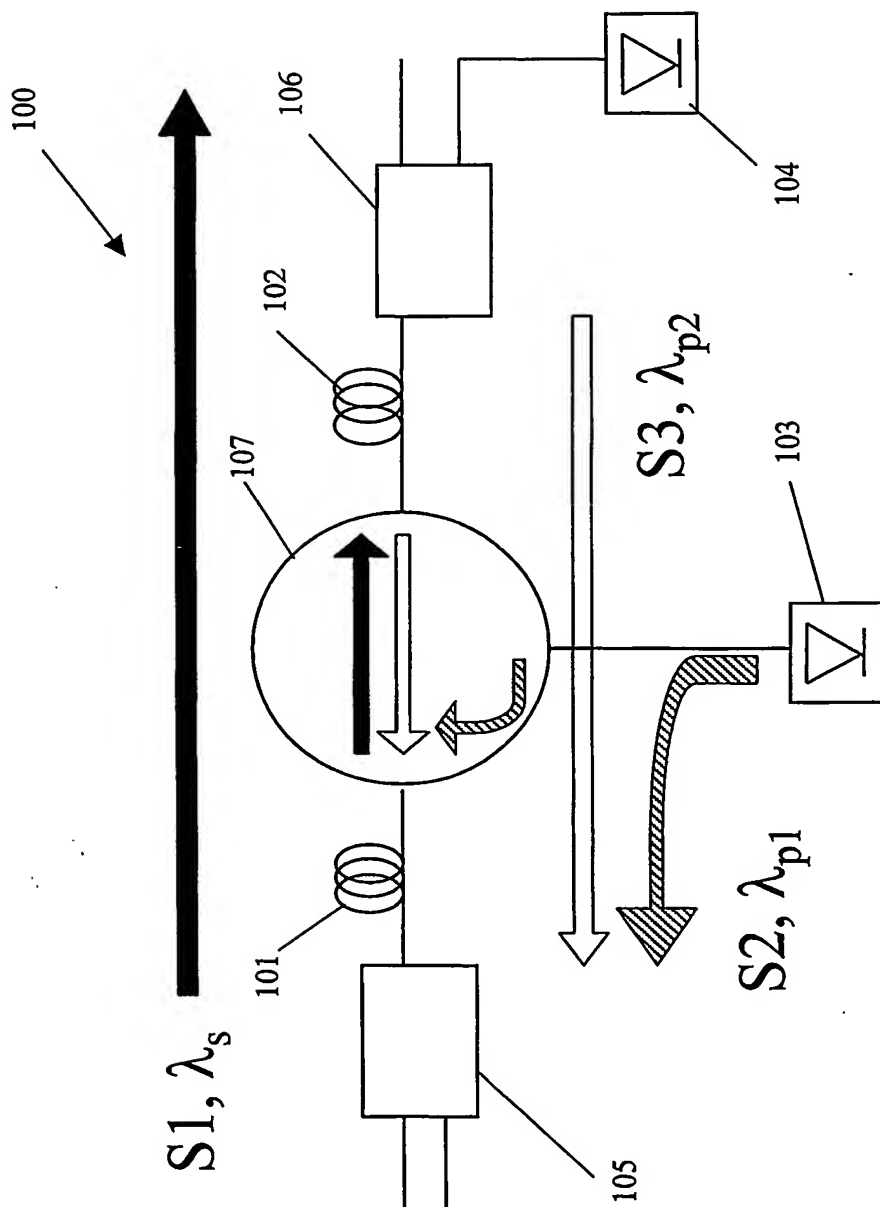


Fig.10

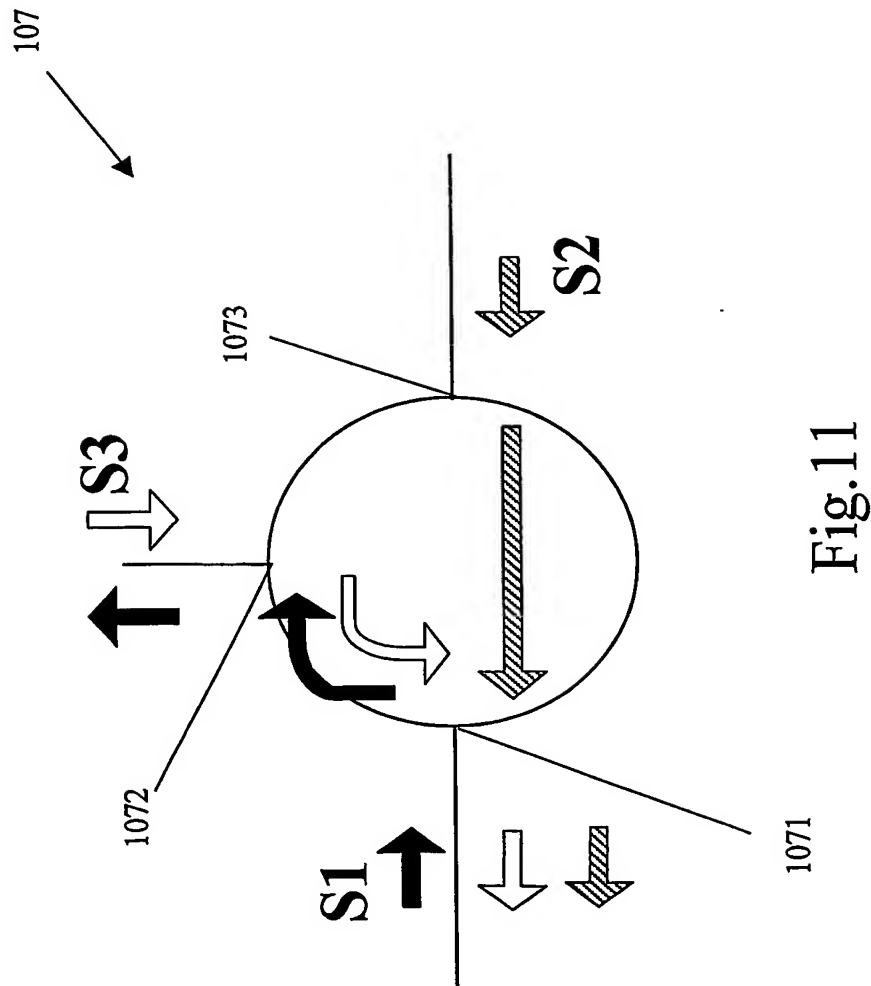


Fig.11

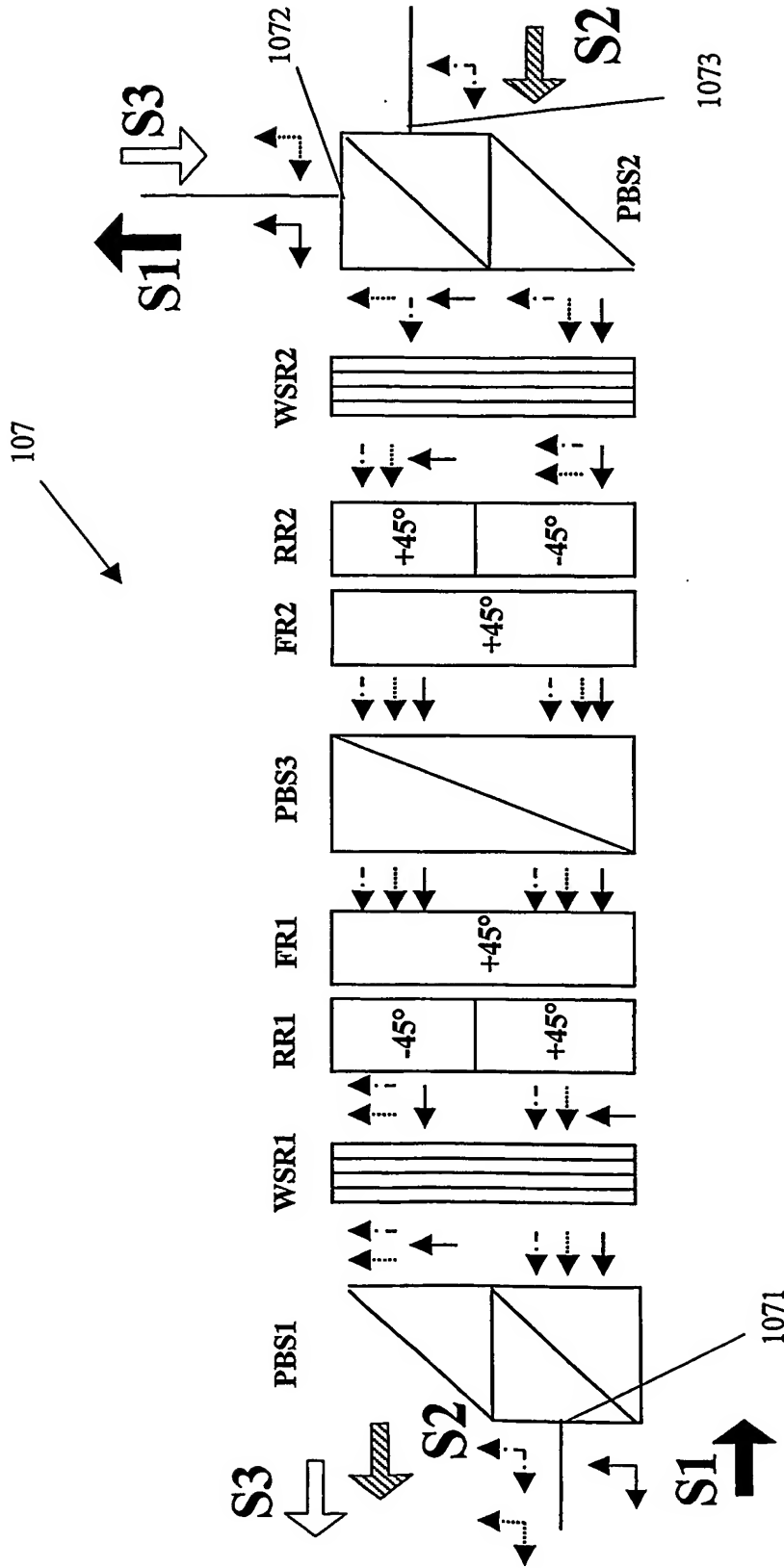


Fig.12

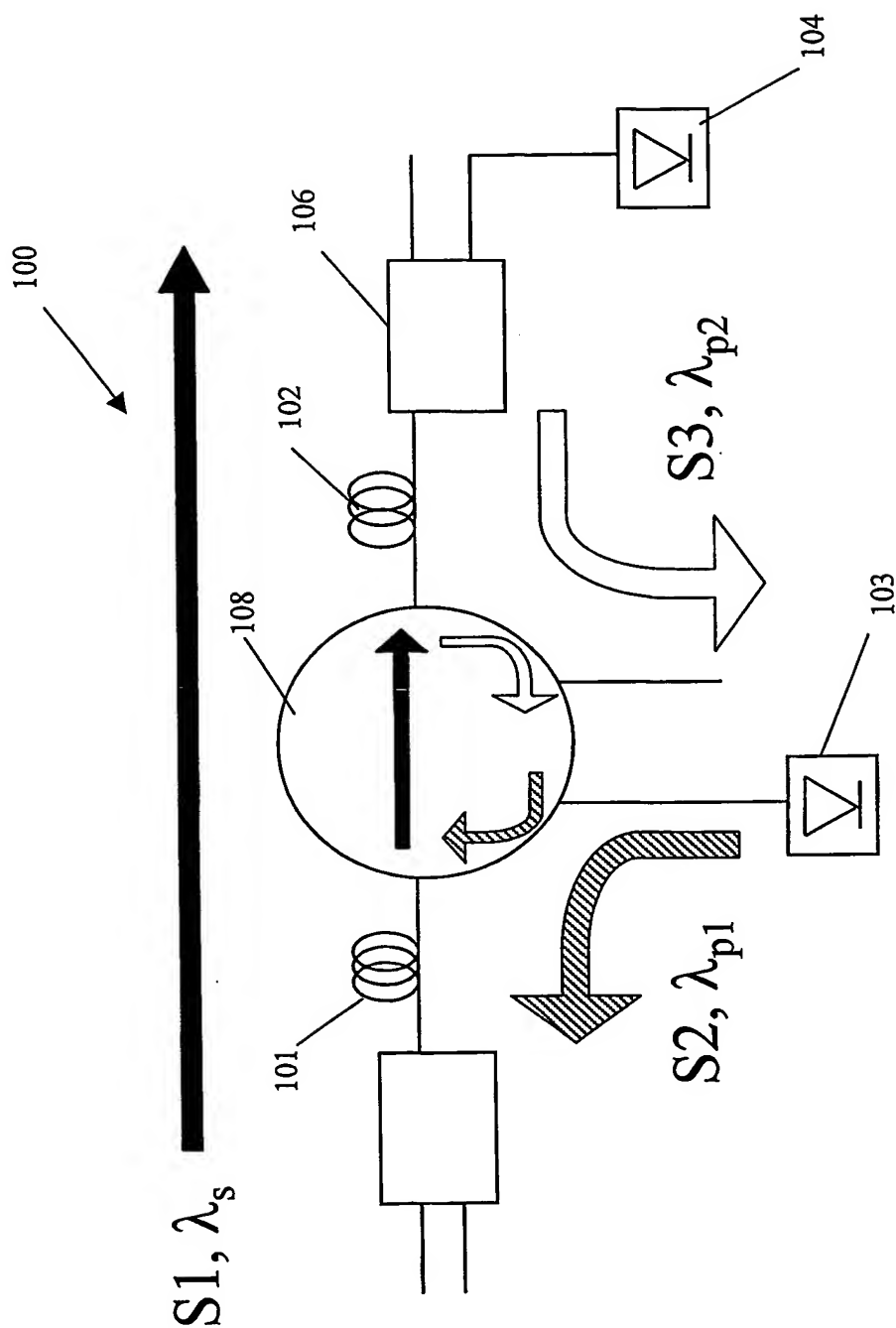


Fig.13

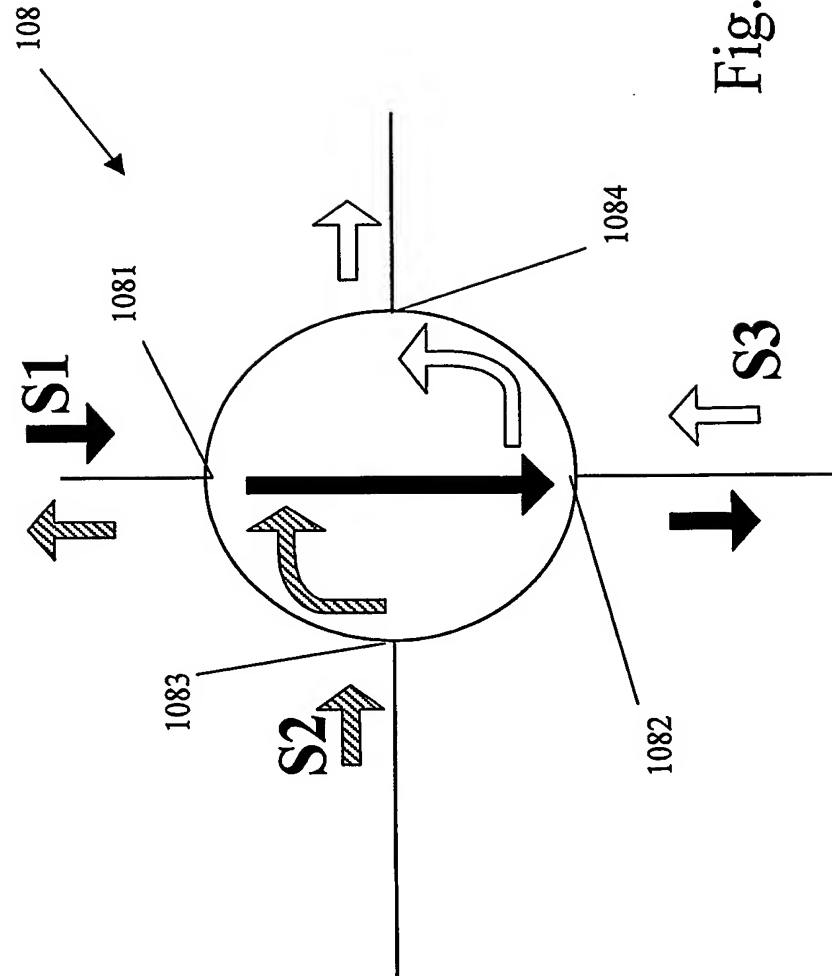
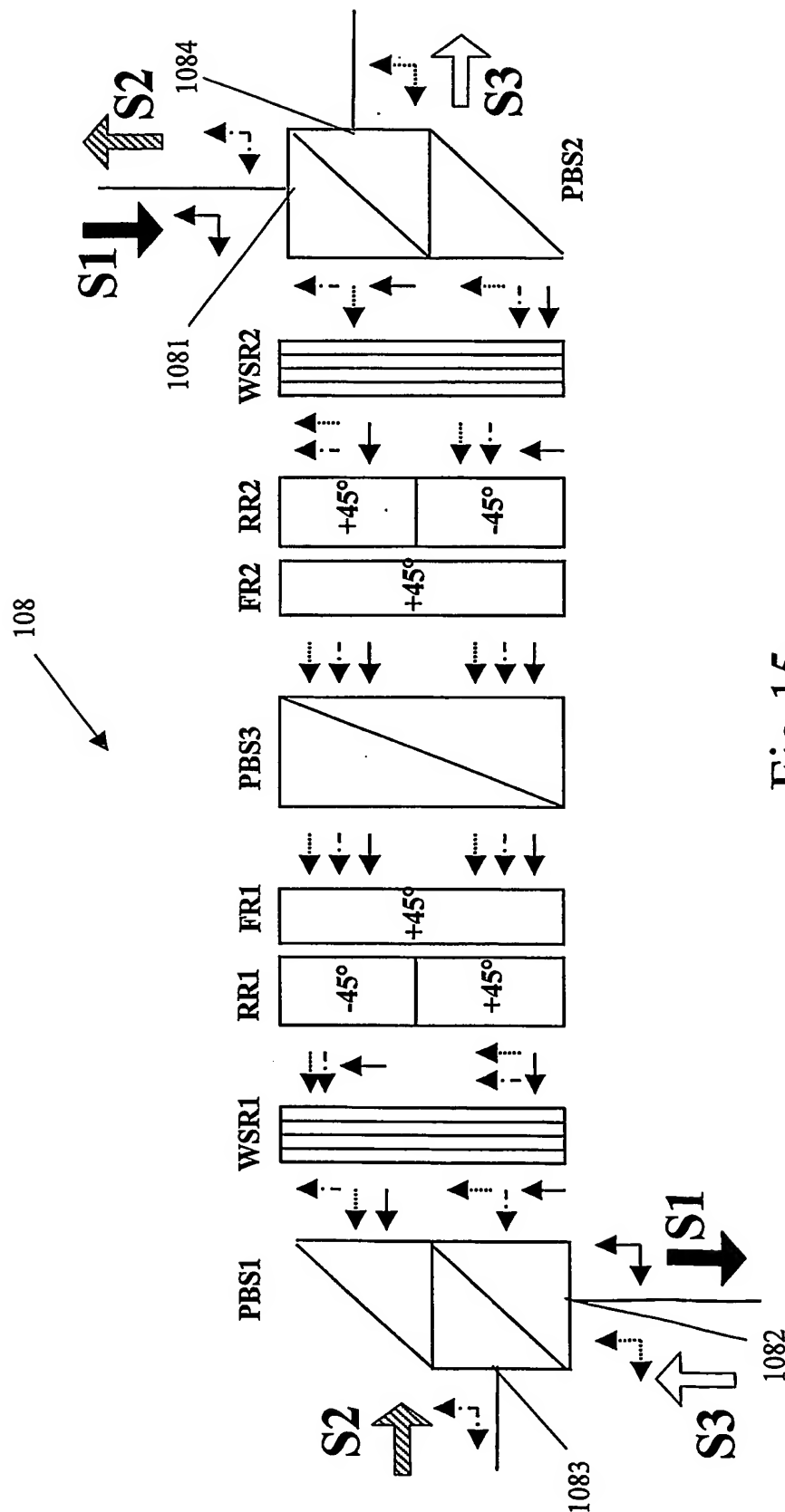


Fig. 14



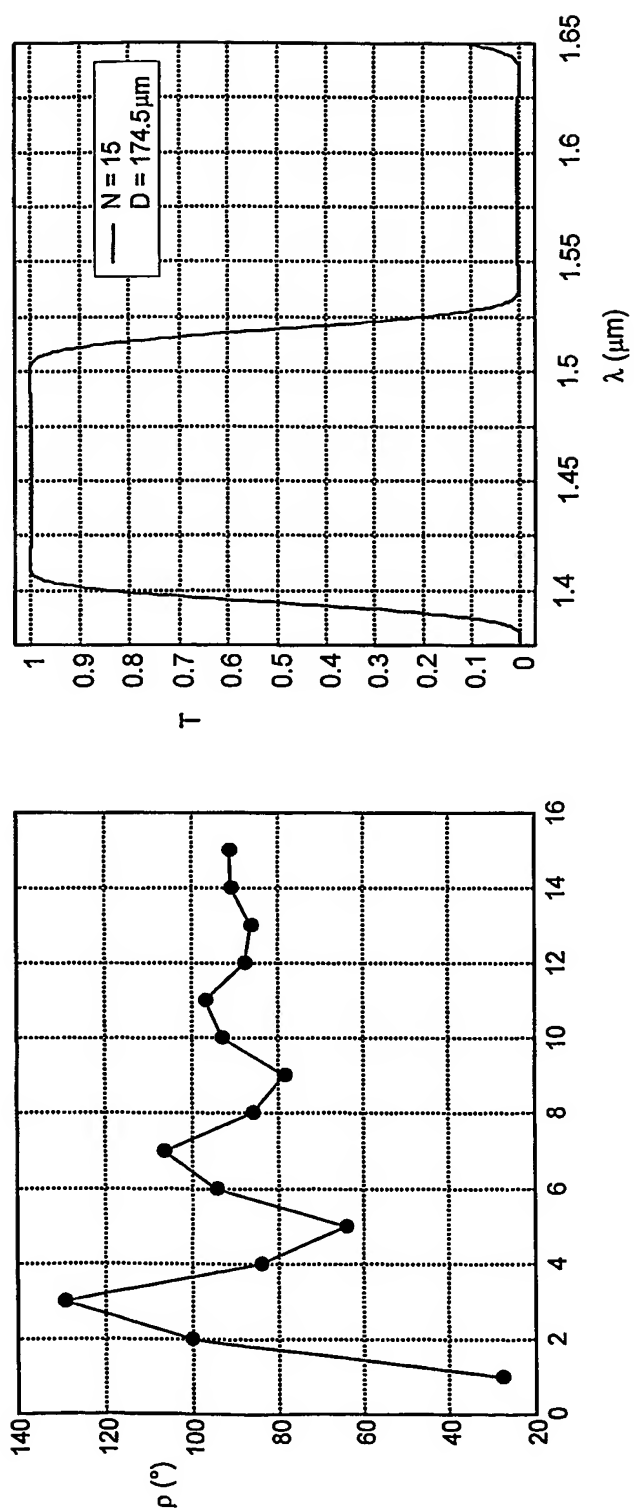


Fig.16a

Fig.16b



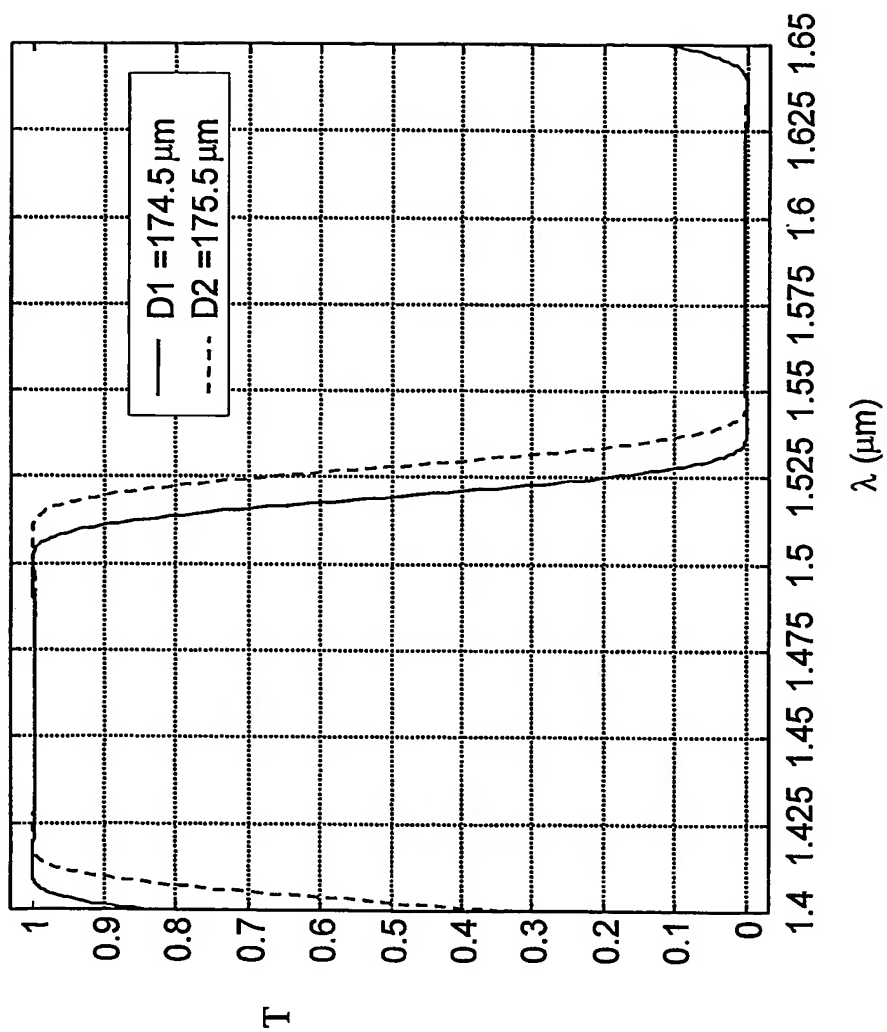


Fig.17

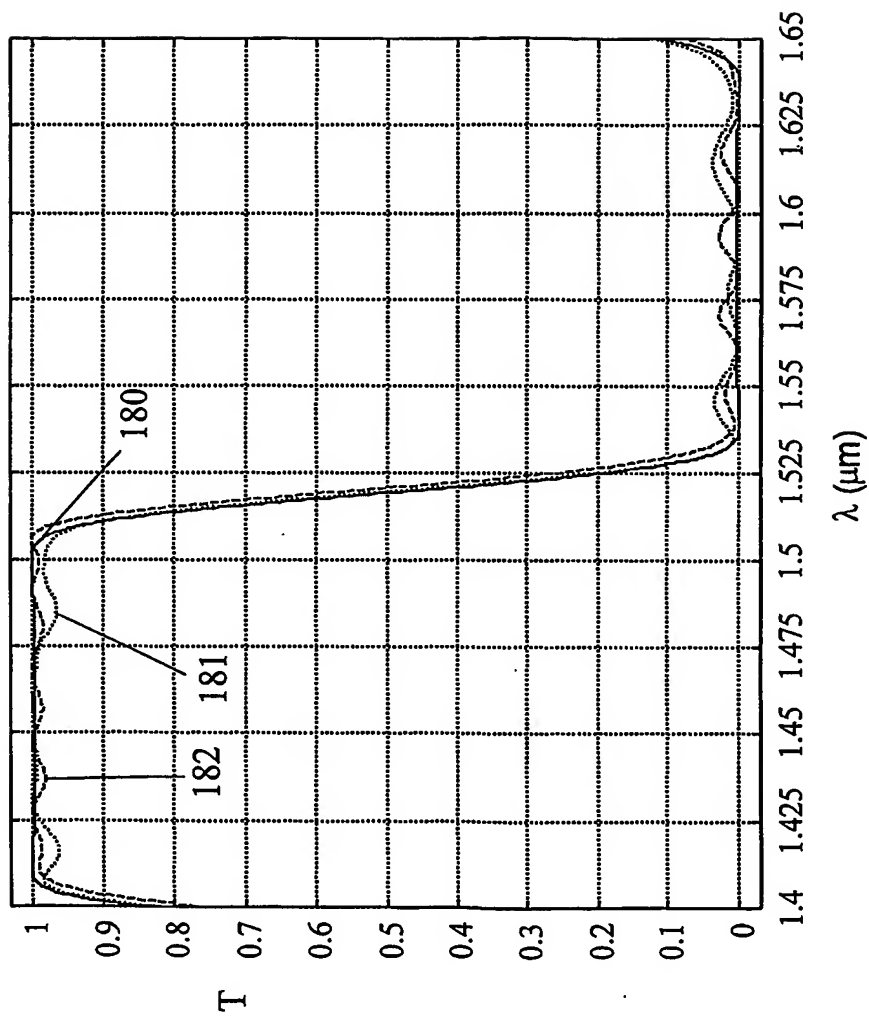


Fig.18

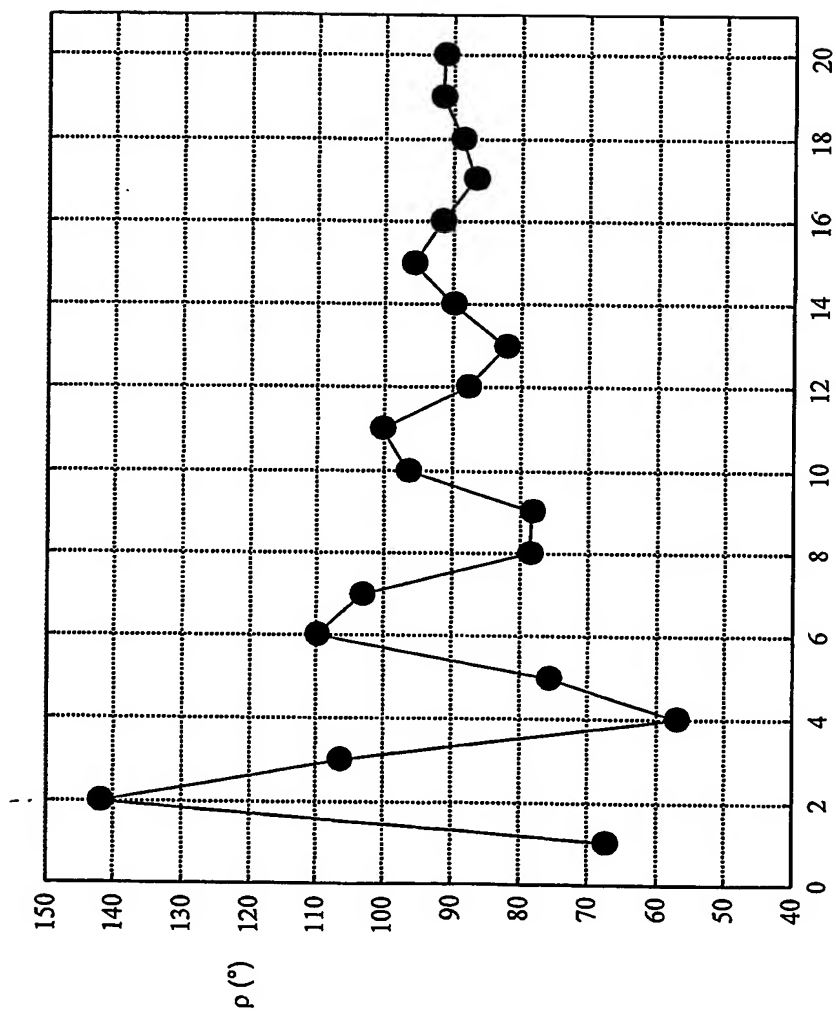


Fig.19

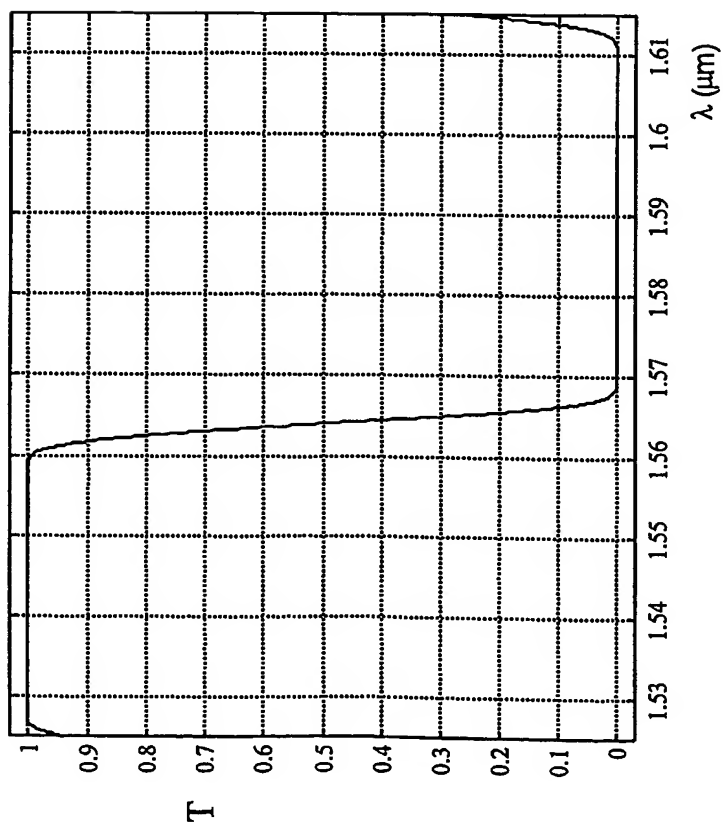


Fig.20a

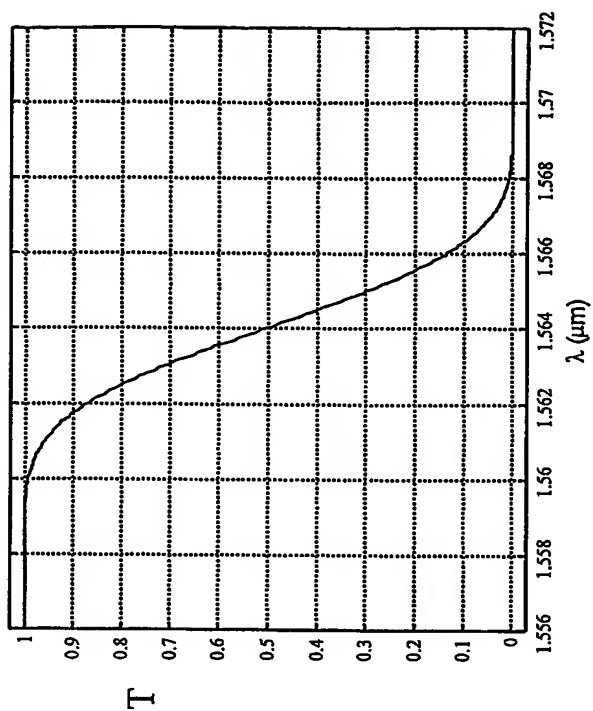


Fig.20b

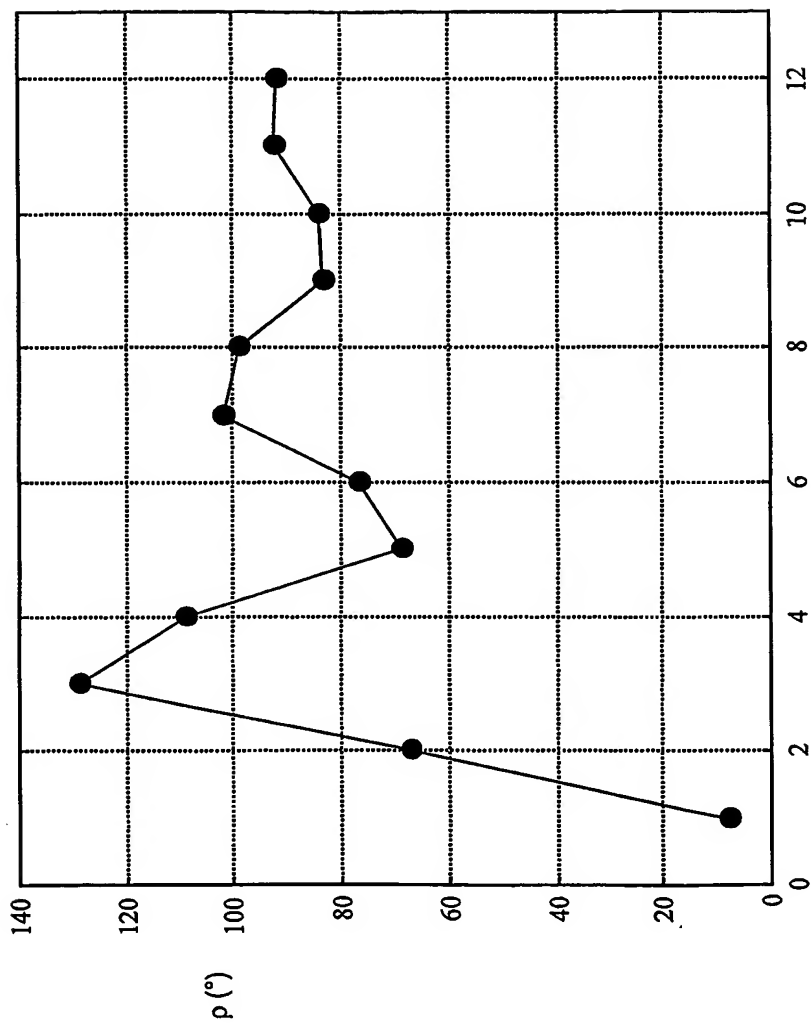


Fig.21

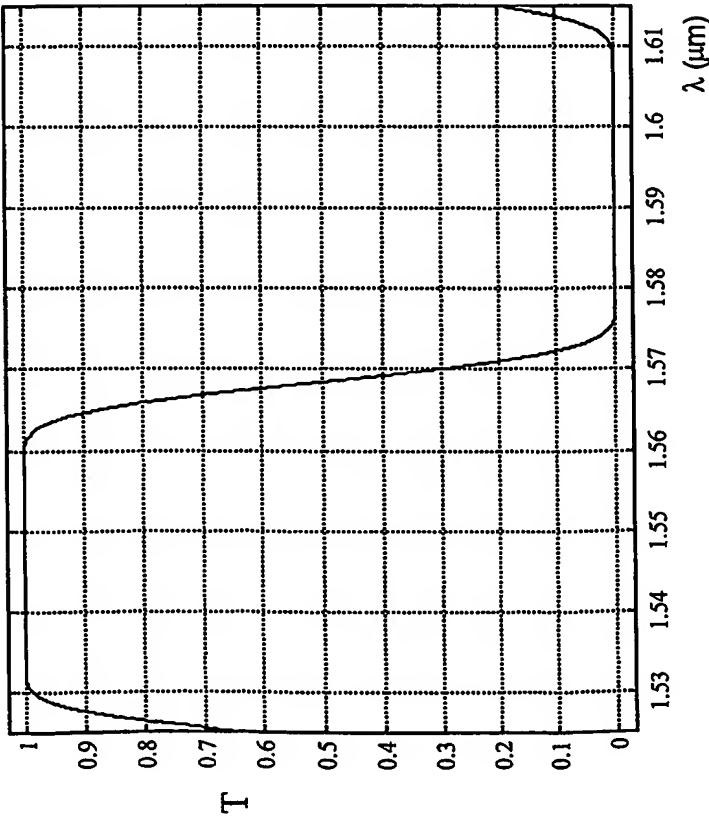


Fig.22a

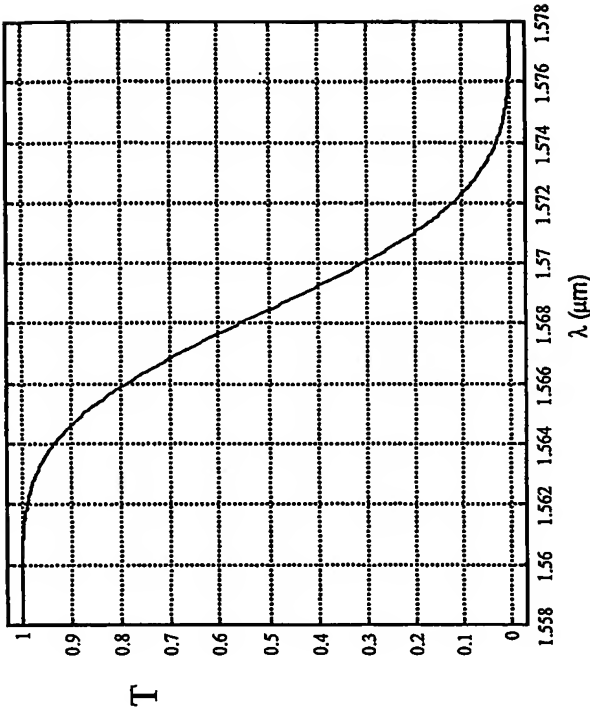


Fig.22b

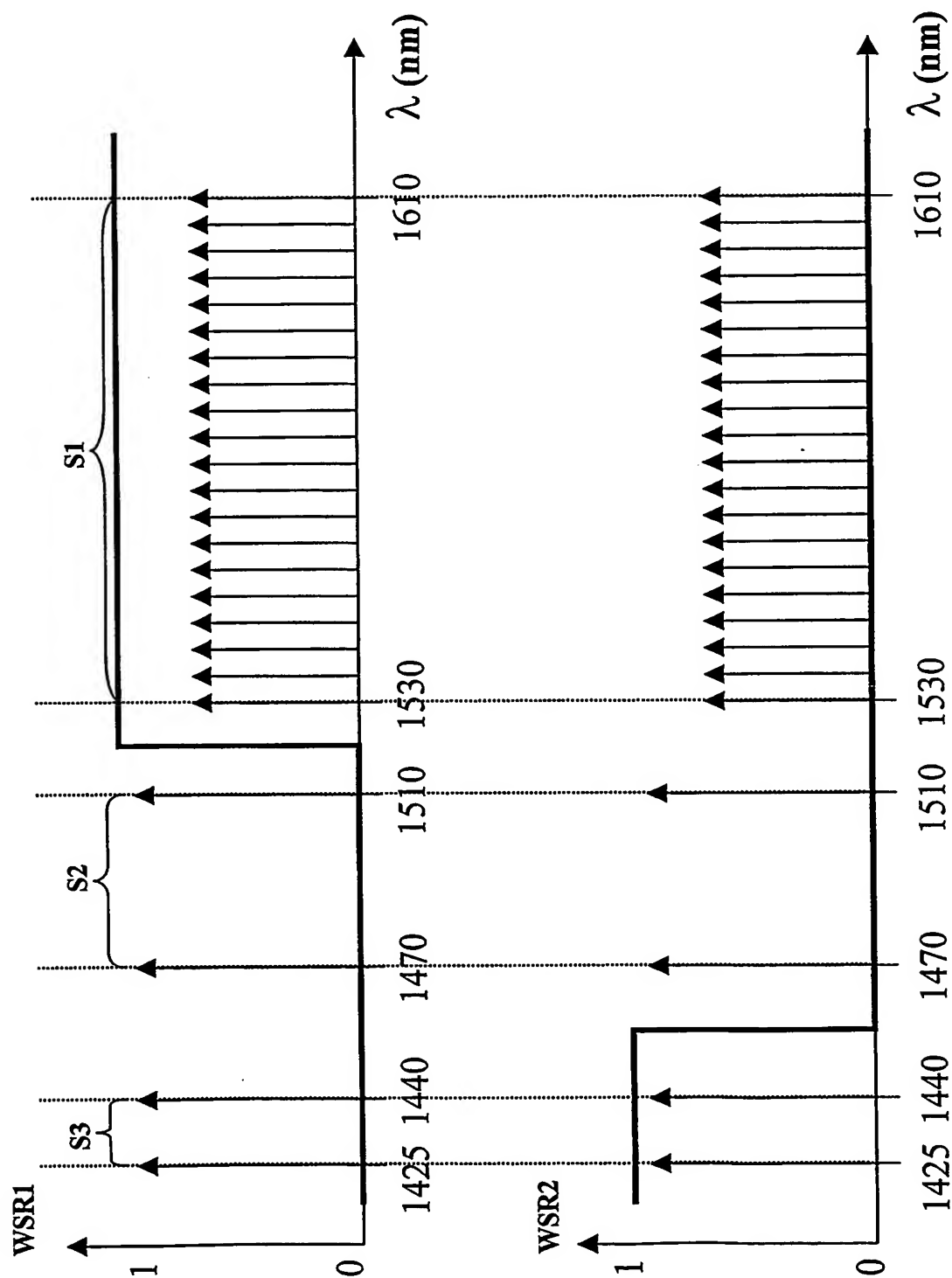


Fig.23

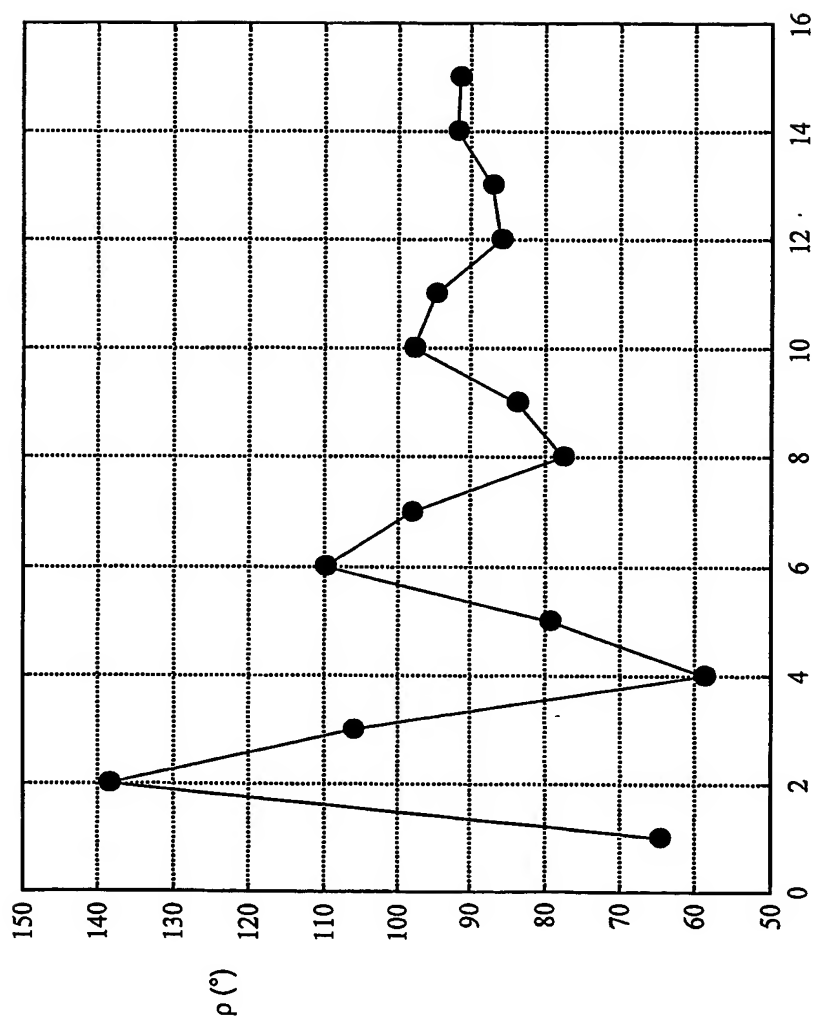


Fig.24



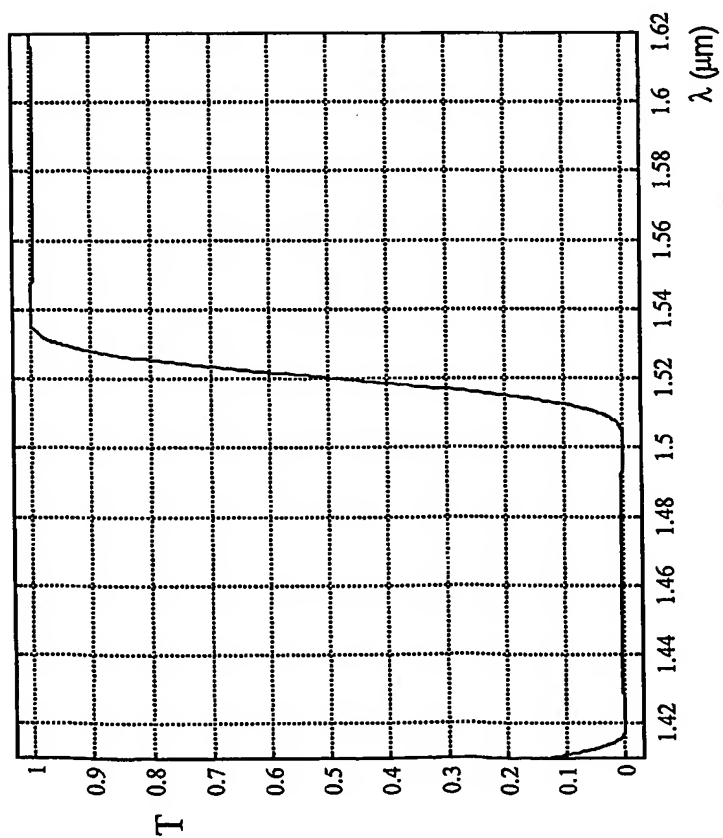


Fig.25a

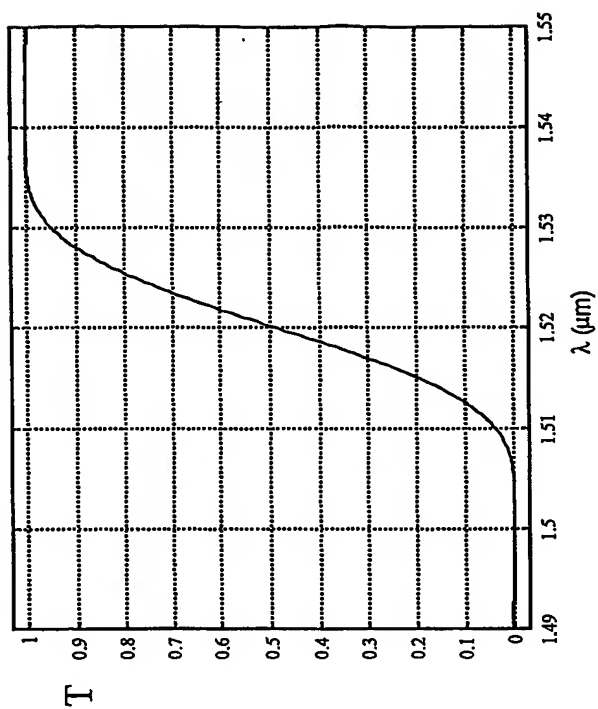


Fig.25b

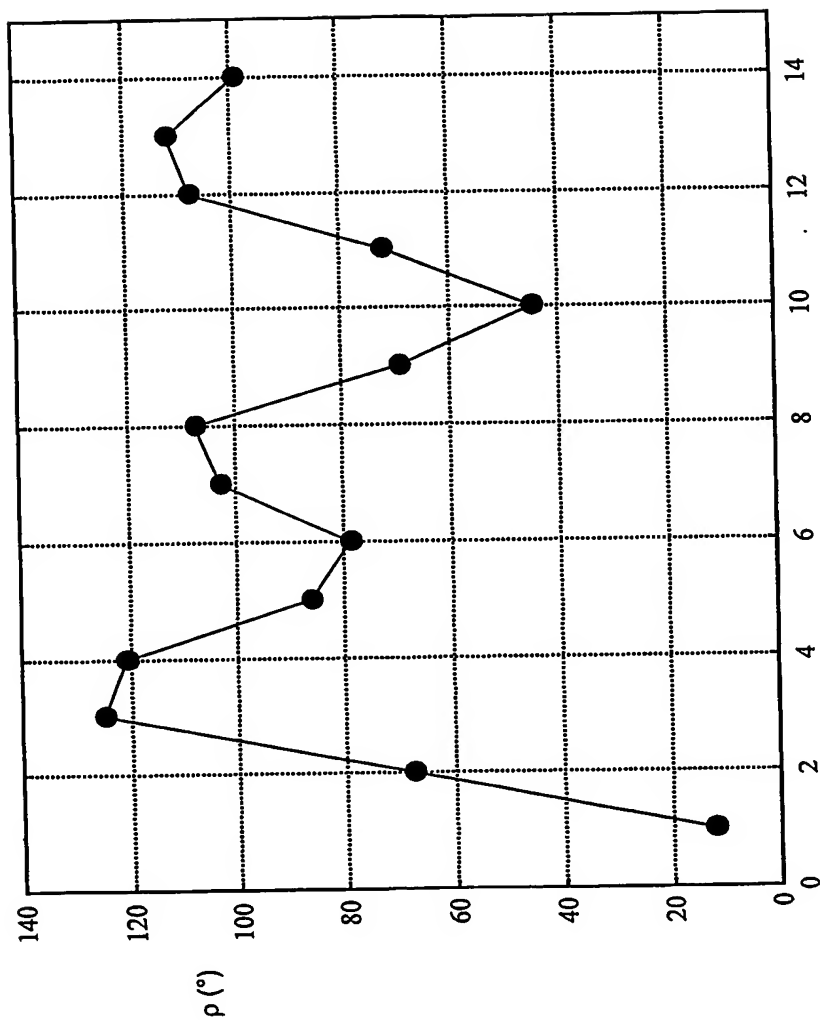


Fig.26

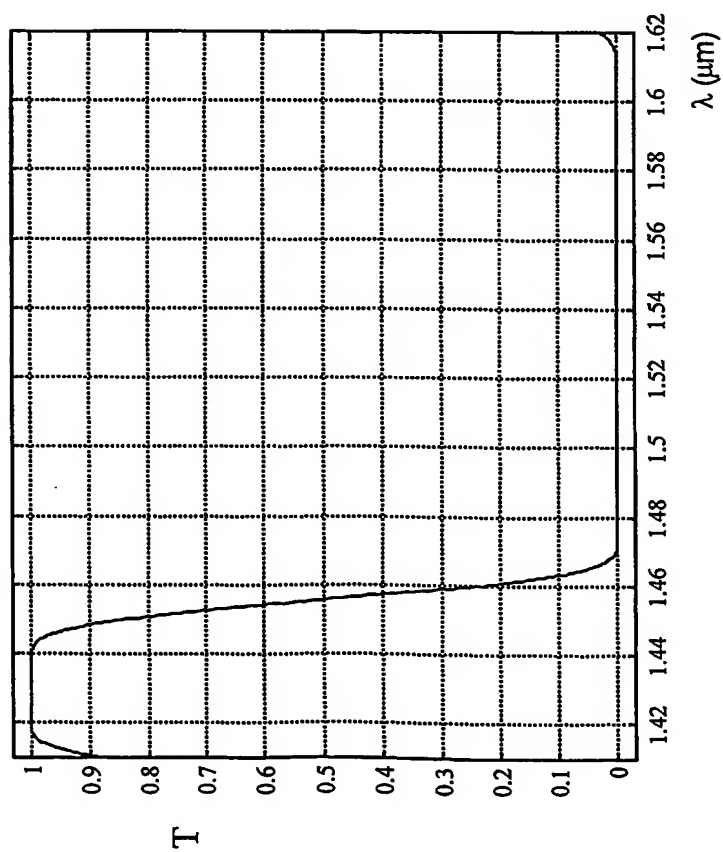


Fig.27a.

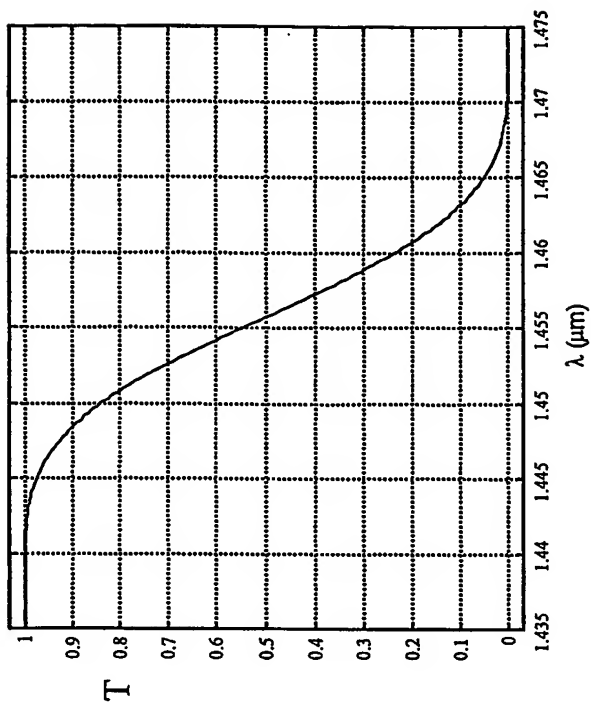


Fig.27b

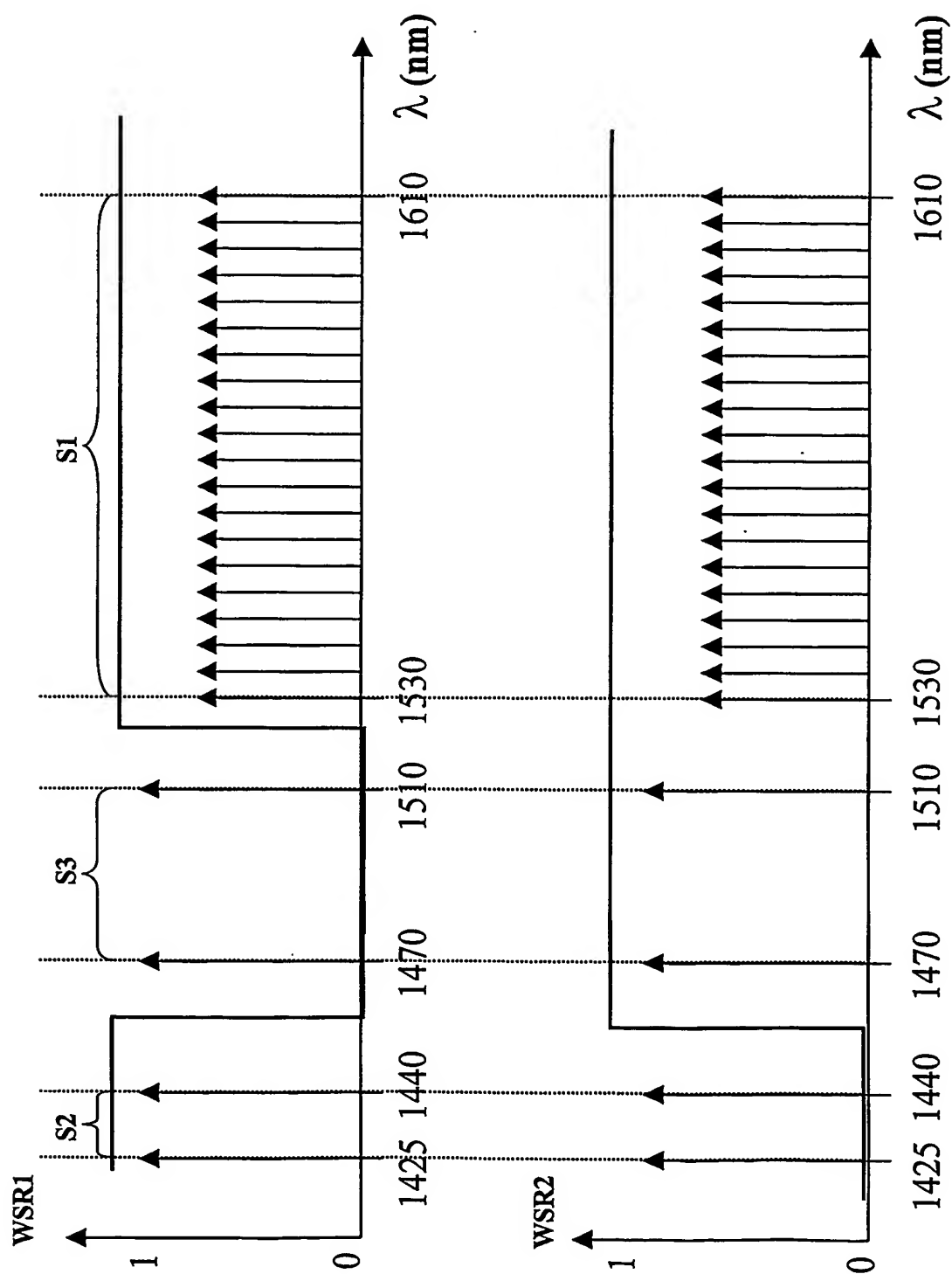


Fig.28

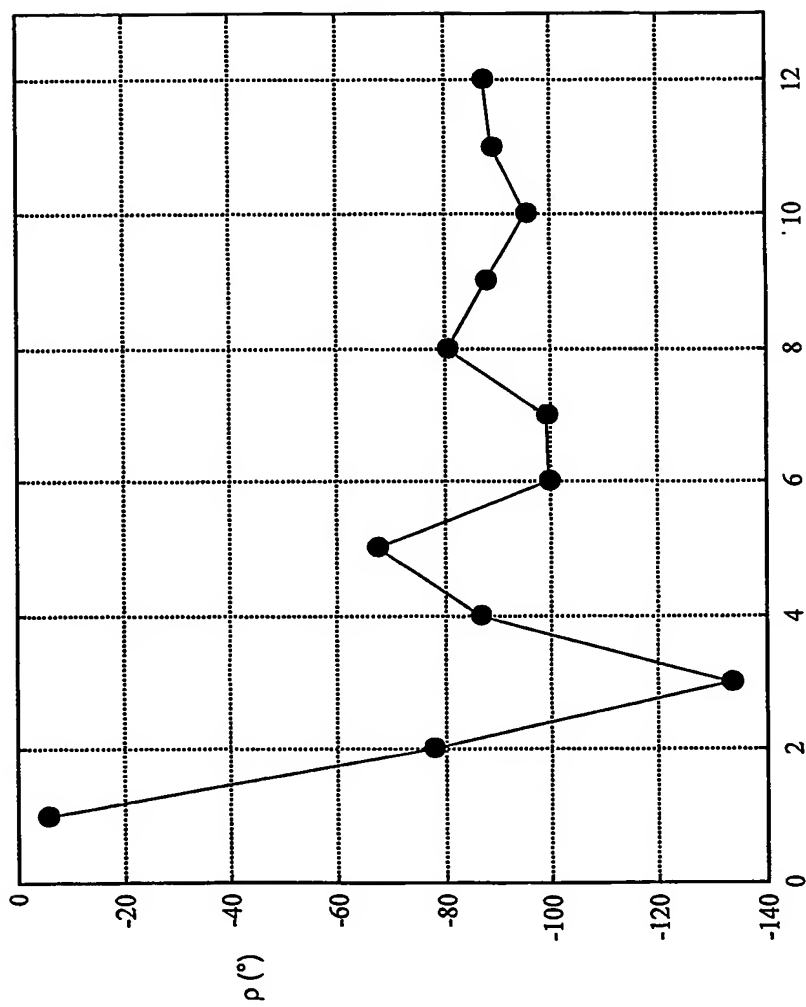


Fig.29

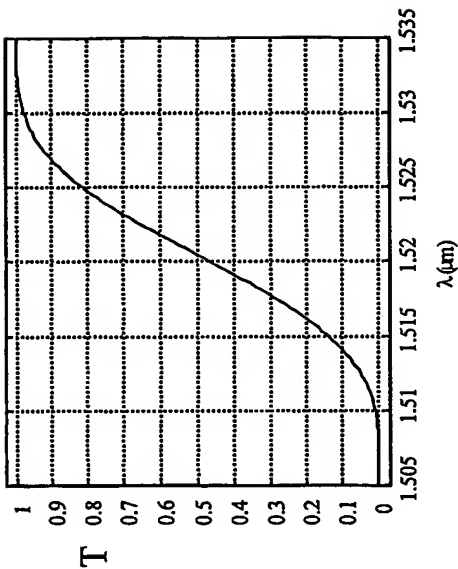


Fig.30b

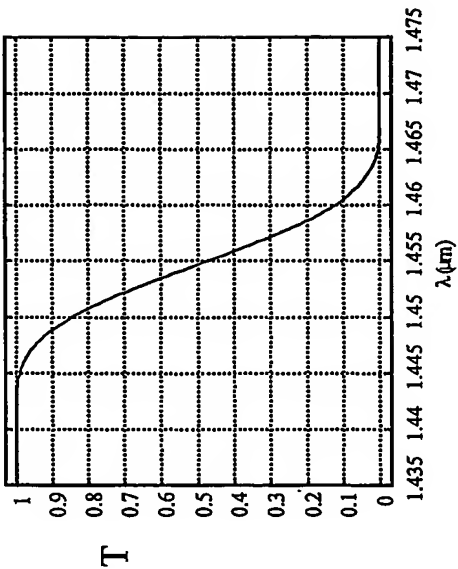


Fig.30c

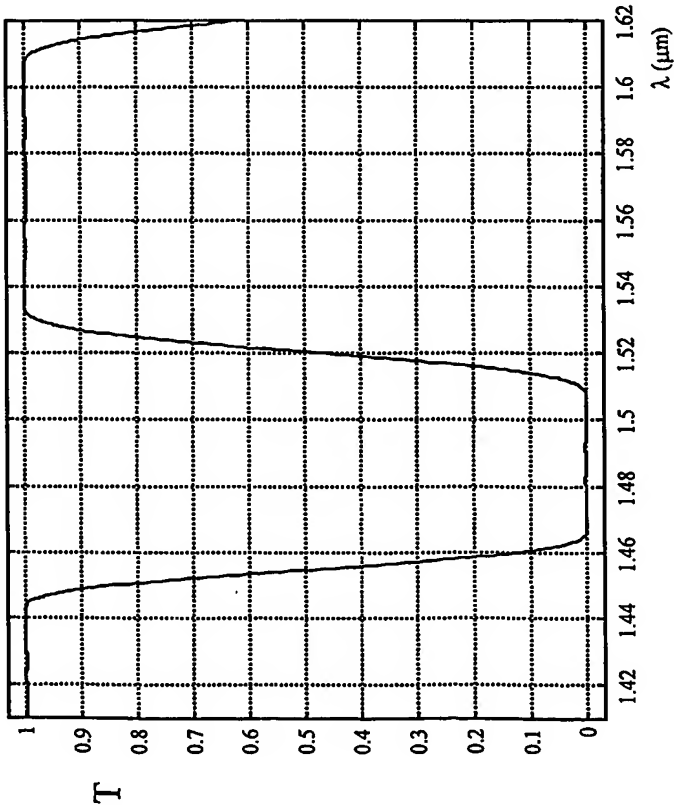


Fig.30a

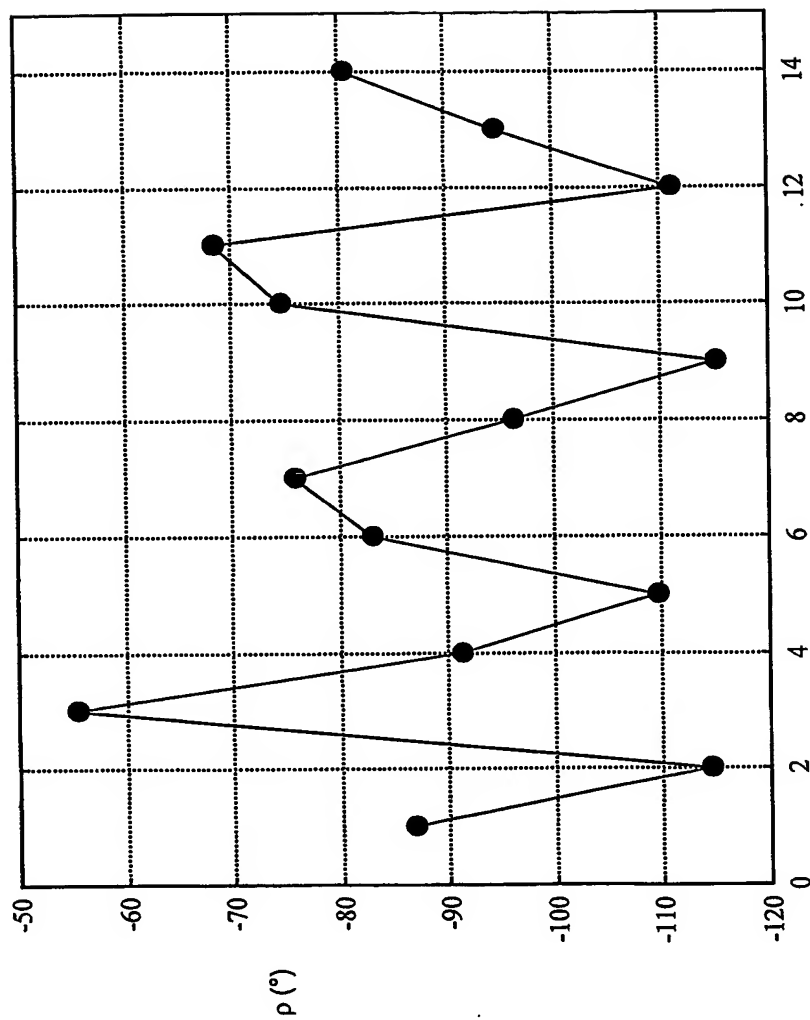


Fig.31

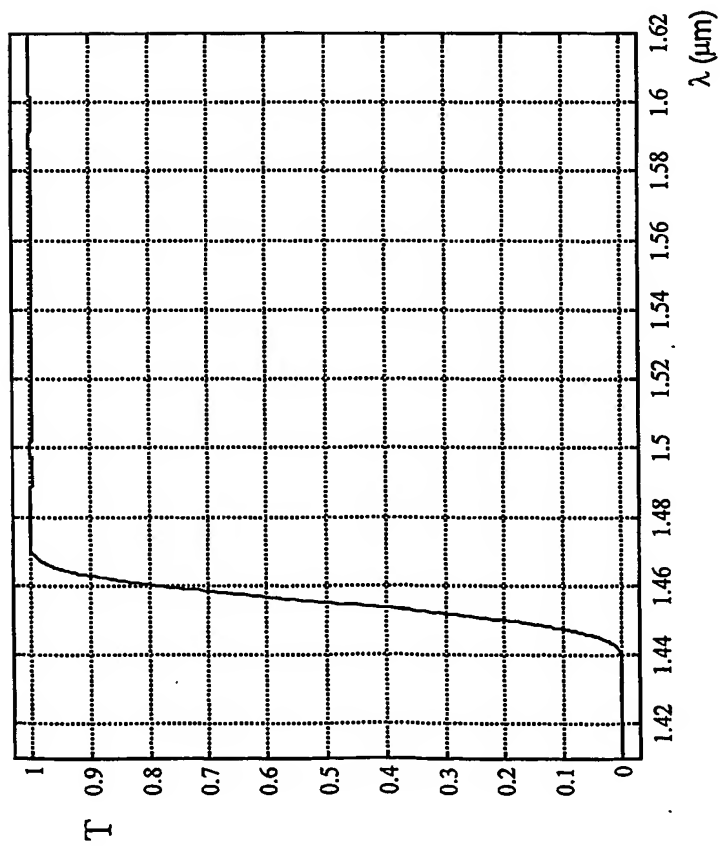


Fig.32a

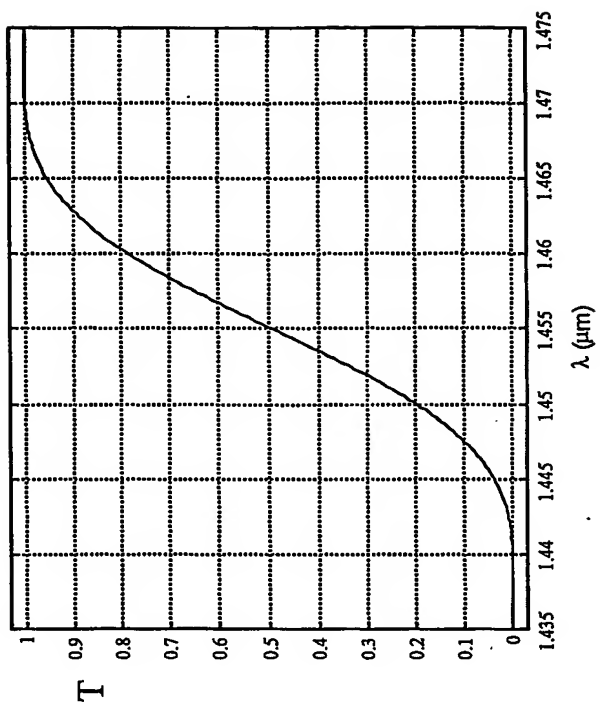


Fig.32b



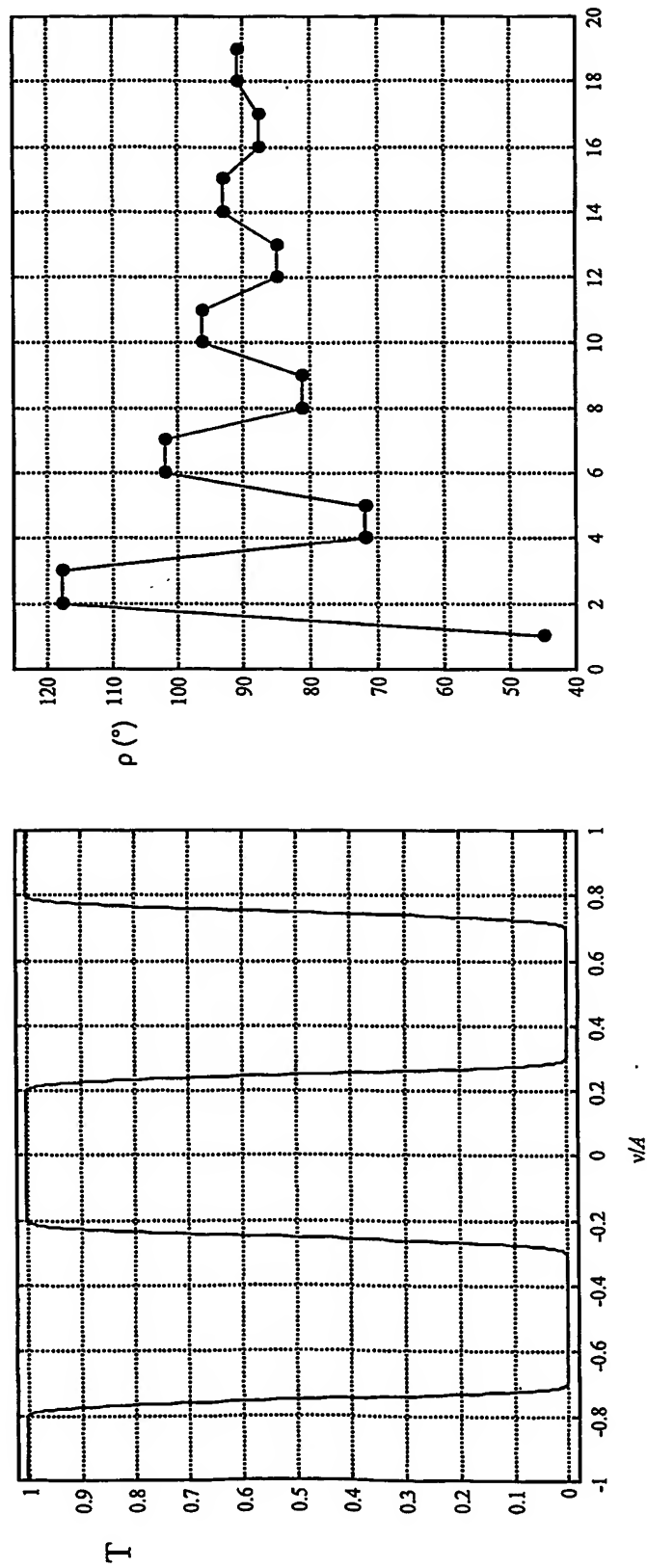


Fig.33b

Fig.33a

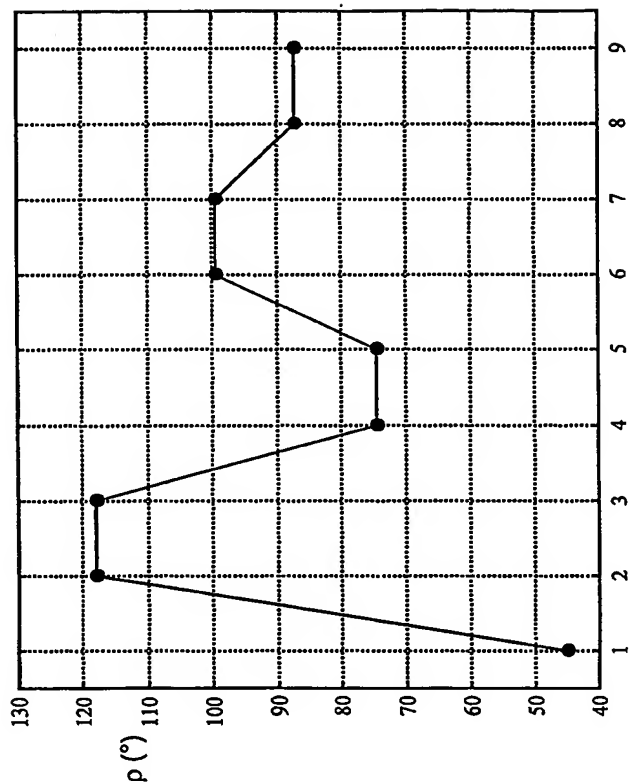


Fig. 34b

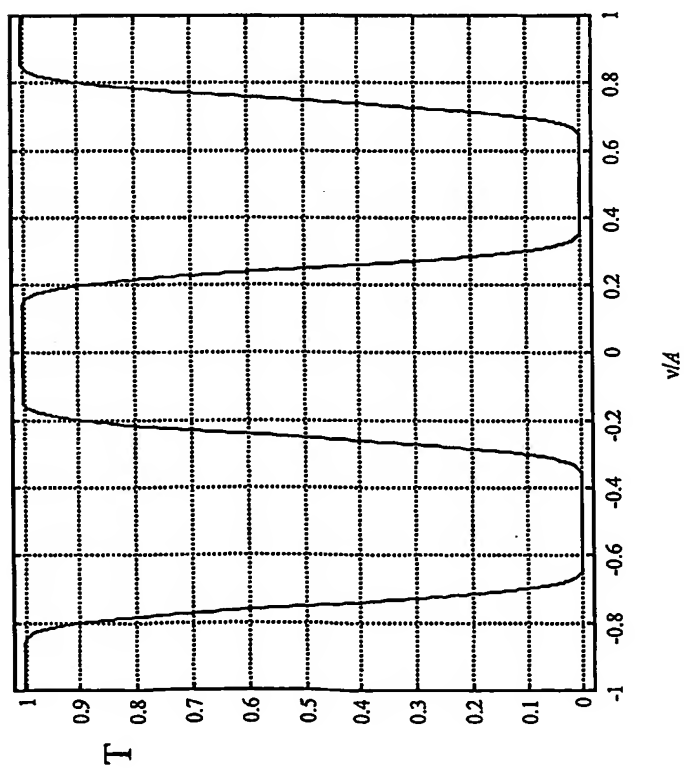


Fig. 34a

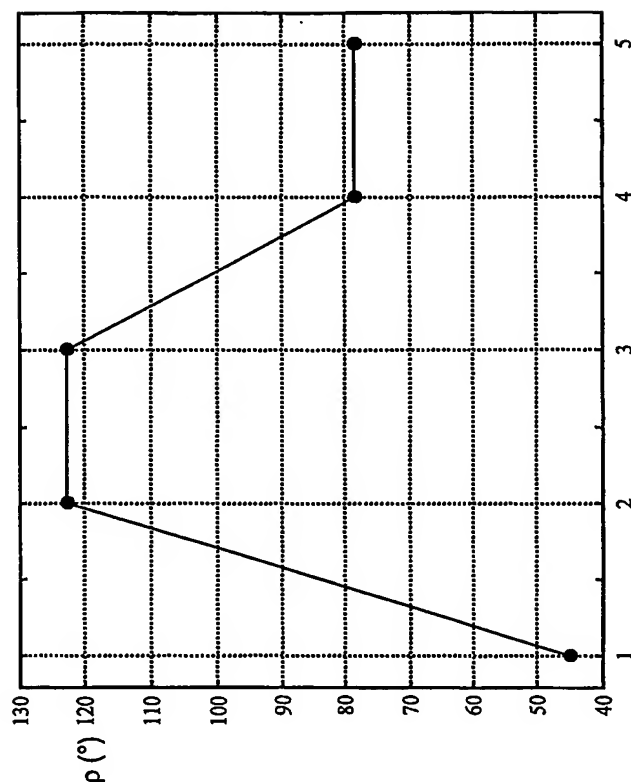


Fig.35a

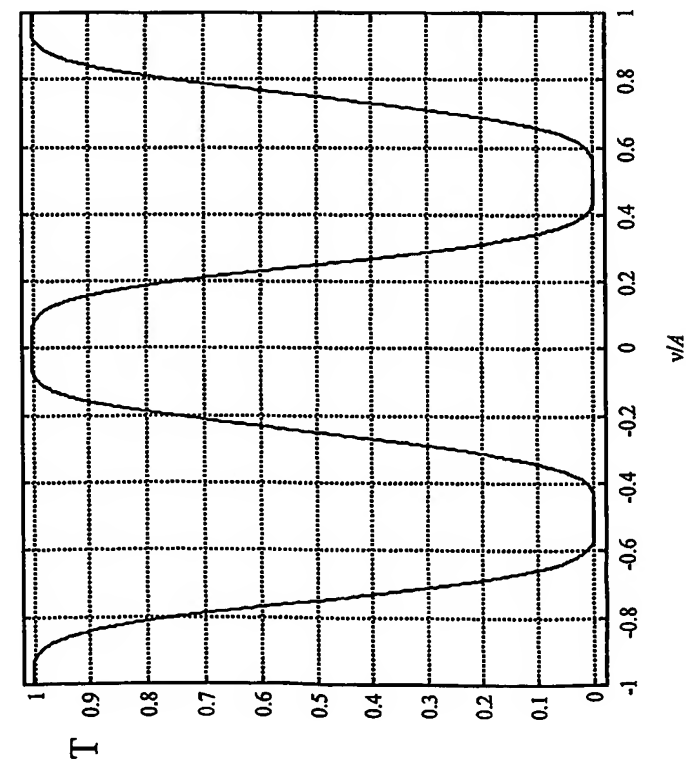


Fig.35b